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19433

OI CONSOLIDATED INTERROGATION REPORT (CIR) No 2

HITLER AS SEEN BY HIS DOCTORS

Sources

Position

"G" : GIESING, Erwin von HASSEGEACH, Dr Hanskarl ngn : Oberstabsarzt иv.Hu: Oberfeldarst

BRANDT, Dr Karl

"B" : Reichskommissar fuer

Sanitaets- und Gesundheits-

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RELEASE IN FULL 7/3/3/3

#### 1. REFERENCES

- a. CCPWE # 32 (ASHCAN) Report DI-17, dated 30 Jun 45 (Source: BRANDT)
- b. CCPWE # 32 (ASHCAN) Report DI-21, dated 2 Jul 45 (Source: BRANDT)
- c. CCPWE # 32 (ASHCAN) Report DI-30, dated 12 Jul 45 (Source: BRANDT)

No previous reports on GIESING or von HASSELBACH are on file at this Center.

#### 2. REASON FOR REPORT

This report is the first of a series dealing with Hitler. It is based on information obtained from doctors who examined and treated him during the past year. The information is being published in order to provide:

- a. medical data useful for the identification of Hitler or his remains.
- b. further material for the debunking of numerous "Hitler Myths".
- c. the knowledge needed to expose those frauds who in later years may claim to be Hitler, or who may claim to have seen or talked to him.
- d. research material for the historian, the doctor and the scientist interested in Hitler.

No attempt has been made to interpret the findings of the physicians. They were questioned separately. Some of the information was produced from memory.

Throughout the report

"G" is used to designate the findings of Dr GIESING.
"vH" is used to designate the findings of Dr von HASSELBACH.
"B" is used to designate the findings of Dr BRANDT.

#### 3. REPORT: "HITLER AS SEEN BY HIS DOCTORS"

19433

#### a. Introduction: Sources

(NOTE: For details of Sources' careers, see ANNEX I).

### (1) Source "G"

Name

: GIESING, Dr Erwin

Position

Oberstabsarzt in charge of the eye, ear, nose and throat section of Reserve Lazarett II, LOETZEN/East Prussia;

this hospital was later transferred to AMBERG/Bavaria.

Interned : 23 Apr 45 at AMBERG/Bavaria

Interrogated: 30 Aug 45

Dr GIESING was called in by Dr von HASSELBACH, one of Hitler's regular physicians, to treat the Fuehrer and others injured 20 Jul 44 in the attempted revolution. Detained was consulted because he was the only EENT specialist in the vicinity.

Prof von EICKEN, chief of the EENT clinic at the 'Charite' Hospital in BERLIN and the surgeon who performed two operations on Hitler (1934 and 1944) thinks highly of GIESING's ability. And detained appears to have examined Hitler more thoroughly than his personal physicians. Source is not only a specialist in EENT, but has experience in other medical fields. His opinions are regarded as reliable, and his examination of HITLER appears to have been an exhaustive one.

### C-A-N-F-ILD E N.TH-A-R

## (2) Source "vH"

: von HASSELBACH, Dr Hanskarl

: Oberfeldsarzt, Chief Surgeon of Army Field Hospital 2/562. Position

Interned : 13 Apr 45 at ALBRECHTSHAUS (Harz)
Interrogated : 10 Sep 45

Dr von HASSELBACH was one of Hitler's accompanying surgeons from 1934 to 9 Oct 44. He was the doctor who first treated him after the 20 Jul attack. Doctors GIESING and BRANDT state that von HASCELBACH is a very critical doctor -- probably one of the few people associated with Hitler who did not fall under his spell. Von HASSELBACH appears to be reliable.

## (3) Source "B"

: BRANDT, Dr Karl

: Reichskommissar fuer Sanitaets- und Gesundheitswesen Position

(Reich Commissioner for Health and Medical Service)

23 May 45 at FLENSBURG Interned

Interrogated: 30 Aug 45

Dr BRANDT is a 41-year old surgeon, rather young for the positions he held. He accompanied Hitler to VENICE in 1934 and has been on the personal medical staff ever since that time. He was relieved in Oct 44. Detainee appears to be reliable.

# Hitler's State of Health and Medical Characteristics

#### (1) GENERAL

Hitler gave the impression of being about 56 years of age in 1914. His nutritional state of health was good. Weight was about 72 to 74 kg, height 175 to 177 cm. Temperature, pulse and respiration were normal on several occasions.

Up to 1940 Hitler appeared to be much younger than he actually "vH" ... was. After that date, however, he aged quite rapidly. From 1940 to 1943 he actually looked his age, while after that time he gave the appearance of having grown old. His hair turned quite grey during the last months. Hitler's body began to stoop (kyphosis of dorsal spine), which may have been due in part to lack of exercise. Patient did not like to walk even short distances. A tremor of head and hands was quite noticeable, particularly when subject brought a cup to the mouth or signed documents. Toward the end, his features still appeared to be smooth and relatively juvenile. Nutritional state of health appeared to be good up to 1944, but declined afterward. Hitler was aware of his predisposition toward adiposity and limited his food intake. His appetite was good. Cannot recall information regarding height, weight or TPR.

Hitter appeared to be about 55 years of age in 1944. Nutritional state of health was good. Weight was about 80 kg, height 175 or 176 cm. TPR not taken. "B" states that Hitler was definitely a psychopathic personality.

*****

/(2) .....

## (2) MEDICAL HISTORY

Patient suffered from intestinal cramps over a long period, particularly after 1933. These may have been of hysterical crigin, or may have arisen from an overdose of drugs. Hitler exhibited a pulmonary apical pathology in childhood, which disappeared in later years. Subject was operated on twice, in 1935 and Nov 44—both times for a laryngeal polyp on the anterior third of the left vocal cord. Both operations were performed by Dr von EICKEN of the 'Charite' Hospital in BERLIN. Hitler showed signs of jaundice (Aug-Sep 44): bronzing of face and icteric discoloration of sclera. This probably was due to a strychnin intoxication brought about by two years' use of Dr KOESTER's Anti-Gas Pills (Extr Nux Vom; Extr Bellad AA 0.5; Extr Gent 1.0). In Sep-Oct 44, Dr von EICKEN also carried out a maxillary sinusitis draining and washing.

Hitler complained of meteorism—especially after eating black bread and cabbage—and an abnormal feeling in the epi-hypogastric region. These symptoms probably were due to a neurosis, since occasional errors in diet (such as the intake of lentils and peas) brought only the normal amount of complaining. Furthermore, the presciption of unsuitable and useless drugs for these complaints brought about improvement.

Epigastric cramps and vomiting were noted during 1944-45. These probably were the result of constant strychnin and atropin medication and not of hysteric origin.

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## (3) SCARS

A double-bean sized, non-irritating contracted linear scar was seen on the left leg. It was located on the lateral aspect of the middle third of the left thigh. It was probably caused by shrapnel during the first world war. Shrapnel fragments may possibly be found in the soft tissue of that region.

A scar was located on the right knee, at the level of the jointspace, close to the inferior medial margin of the patella; longitudinal axis latero-caudad to medio-cephalad. The length of scar was about 1 cm, width 2 mm. It resulted from injuries on 20 Jul 44.

A thin, superficial skin scar, of rice-corn size, was located in the extensor region of right hand, middle of third metacarpus.

Immunization scars were not definitely recognized.

No knowledge of scars prior to 20 Jul44. The injuries of that date consisted of tearing of the skin on lower third of both thighs, hematomas on the right elbow and on the dorsum of the left hand. There were also minimal injuries to fingers. These were superficial skin wounds, which would probably leave minimal scars. After the 20 Jul 'Putsch' a bean-sized thickening of the extensor tendon of the third finger of the left hand, close to the metacarpo-phalangeal joint was noted. The tumor moved when the affected finger was exercised, indicating probable injury to the tendon.

On other than these places ...

C,ON FIDENTLA

## SCARS (contd)

"vH" ... On other than these places no rubor was noted. Hematomas were (contd) gradually absorbed, with tenderness continuing no longer than normal. Dr MORELL applied a bandage soaked in acid aluminum acetate on the elbow. This resulted in dermatitis with pruritus which lasted about two weeks.

"B" ... Hematoma was present on the extensor region of the right forearm close to the elbow joint. This resulted from the 20 Jul explosion.

*****

## (4) SKIN

"G" ... Color of face and body was white and pale. Texture of skin was fine. Skin tone of face was slightly decreased. A temporary eczema was noted in Jul 44 on both lower extremities (shins). Sensitivity of skin was normal. Dermography on skin of chest, back and forearms showed an abnormal response, apparently from vessel lability. This, according to Source, was probably due to continued medication (strychnin-atropin pills prescribed by Dr MORELL).

Skin of face was rosy-white and of a healthy color. The rest of the body was pale-white. (Hitler did not like to expose himself to the sun). Turgor and tonus of face was good. Hitler was disposed to acquire pustules and small furuncles in the posterior aspect of the neck. However, they never required incisions or patches. Petechiae or cicatrices were not otherwise observed. Sensitivity of skin was normal so far as observed. After the 20 Jul attack, Hitler remarked that for some time past he had noticed a disturbance in sensation of left leg. Normal sensation returned to that leg after the attack.

"B" ... Skin was pale and white, sensitive to sunlight and of very fine texture. Hair growth and distribution was moderate. Skin showed no evidence of petechiae. Psoriasis was not present on extensor surfaces of leg.

### (5) FACE

"G" ... Hitler's face showed distinct naso-labial folds. No asymmetry was noted. Turgor of soft tissue over both maxillary sinuses was decreased. Both zygomas were not unduly prominent. Facial expression at the time of examination (Jul 44): fatigued, exhausted, with appearance of senility.

"vH" ... Facial expression was impressive, vivacious, but changeable. His large, coarse nose disturbed the fine facial features, but his fascinating eyes compensated. Pictures are unable to reproduce the suggestive power of his face. It was not conspicuously asymmetrical.

There was a slight asymmetry of the eyes (left slightly lower than right). A minimal degree of hypertelorism was noted.

Naso-labial folds were distinct. Some tenderness was noted in the region of the maxillary sinuses.

/(6) .....

CHOLNEF TEDER NET TEACHE

## (6) HEAD

#### a. General

- "G" ... Temporal vessels were not prominent. The mastoid cells were of normal translucency according to X-ray diagnosis.
- "vH" ... Temporal vessels were no more prominent than age would indicate. Forehead was high and skull shape not abnormal.
- Temporal vessels not prominent.

#### b. Scalp

- Hair was darkbrown, almost black; grey in region of temples. Hair was beginning to thin.
- "vH" ... Hair was thick and showed no sign of thinning.
- "B" ... Hair was darkbrown, slightly grey on temples and less on scalp and mustache. It was parted on the right.

## c. Eyes

- A slight suggestion of exophthalmus and a slight ocular hypertelorium were observed. Ophthalmic tension not measured.

  Movements of lids were normal and showed no lag. Pupils were normal in size, regular. They showed normal consensual reaction to light. Turbidity of corpus vitreum was noted by an eye doctor in 1936. Turbidity became worse and Hitler complained about it in 1944. Some hyperopia of right eye developed.

  Conjugativa, sclera, cornea showed no evidence of pathology. The color of eyes was blue, but with a slight shading of grey. Funduscopic examination was not made.
- Exophthalmus slight. Ocular movements were normal and coordinated. GRAEFE, MOEBIUS and STELLWAG signs were negative.
  Nystagmus appeared absent. Lids showed no evidence of pathology. Pupils were not examined. There were, however, no signs of miosis, mydriasis or irregularity. Conjunctiva was normal.
  Cornea was transparent and no vascularization was noted. No examination of anterior chamber, lens or tactile tension was made. Diplopia, nystagmus and lag were absent.
- Eyes blue in color with a fine shading of grey. Eyes were hyperoptic. Exophthalmus of a slight degree was evident.

  Tension, movements, lids, pupils, conjunctiva, cornea, sclera and fundi were not examined. Arcus superciliaris was slightly prominent. No pathology of orbit was noted.

NOTE: Hitler's Eye Doctor was Dr LOEHLEIN (see para 4, "Comments and Recommendations").

/d. ......

CHOFN-FUTUDEENETHIAMIN

# HEAD (contd)

## d. Ears

Neither ear showed any deformity, abnormality or other pathology of the pinna, helix, fossa of helix, anthelix, fossa of anthelix, concha, tragus, antitragus or lobuls. No evidence of pathology in either external auditory canal was present. Membranae tympani: a 2-mm long superficial scar was present in the left ear below and parallel to the manubrium of malleolus; a pea-sized scar was present in the right ear—posterior superior quadrant.

"vH" ... No pathology of external ear was noted. Hearing was good until 20 Jul 144, after which it was impaired.

"B" ... Ears had somewhat large helices.

#### e. Nose

The nose was straight, somewhat fleshy, with a slight protuberance in the middle of the dorsum. Mucosa was dry on both sides.
Slight hypertrophy of right inferior nasal concha was noted. The
right middle nasal concha appeared normal. The left inferior
nasal concha showed no evidence of patholgy, but hypertrophy and
beginning polypoid degeneration were found in left middle nasal
concha. The cartilaginous septum, at the inferior margin, showed
a deviation to the left, and a prominent cartilaginous—osseous
ridge was observed on the nasal floor. The superior margin of
cartilaginous septum showed a deviation to the right. Nares
appeared slightly large. Patency of nasal passages and choanes
were observed.

"vH" ... No examination.

"B" ... Distal portion of nose broad and fleshy. Nares large.

## f. Mouth

"G" ... No abnormality of patholgy of upper or lower lips was observed.

The upper, lower right and left second and third molars were missing. The upper right lateral incisor, the lower left lateral incisor had a porcelain jacket. The upper right second bicuspid, the upper left first molar and the lower left first bicuspid had gold crowns. The lower right cuspid and lower right first molar were replaced by a fixed bridge.

Gingiva were slightly retracted and necks of left and right upper cuspids and first bicuspid were somewhat exposed. No evidence of paradentosis or caries was noted. (NOTE: This entire denture scheme was written down from memory).

The tongue appeared to be small. No fissures, fibrillation, deviation, atrophy or other pathology was noted.

The right and left tonsils showed adhesions to the glosso-palatine arches. No adhesions to the pharyngopalatine arches were observed. The left tonsil was of walnut size, the right one-third larger. A soar 1 cm by 3 mm was seen in the middle of right glossopalatine arch and parallel to it. The scar apparently is the result of an old acute tonsilitis.

/No fetor ex oro .....

CONFIDENCE

## Mouth (contd)

"G" ... No fetor ex oro was present.

(contd)

Uvula showed no deviation, atrophy or any other pathology. It was of medium size.

"vH" ... No examination.

"B" ... Upper and lower lips were small. Mucosa, gingiva and tongue showed no evidence of pathology. Tongue very often was furred. Tonsils showed evidence of past pathology.

****

#### (7) NECK

"G" ... The neck showed normal mobility. No torticollis, enlarged lymph nodes or pulsation was observed. No enlargement or symptoms referring to the thyroid were observed.

The mucosa of the larynx showed a slight hyperemia. No evidence of patholgy in the region of the superior thyro-arytenoid ligaments (false vocal cords) was present. The inferior thyro-arytenoid ligaments (true vocal cords) were of medium size, smooth. A bilateral vocal cord muscle paresis (interni paresis) was observed. The naso-, oro-, and laryngo-pharynx showed the presence of slight granulation of mucosa.

"vH" ... Thyroid, while not examined, did not appear to be enlarged, and no symptoms of throtoxicosis were present.

The larynx was not examined. However, frequent clearing of throat indicated that a mild pharyngitis, laryngitis or pharyngo-laryngitis was present.

"B" ... Neck was normally mobile; pulsation was absent. The thyroid was normal. Folliculitis scars were noted in the midline of the posterior aspect of the neck at the level of the third cervical vertrebra. Larynx, pharynx and vocal cords were not examined.

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#### (g) CHEST

"G" ... No evidence of abnormality or pathology were noted in supraclavicular, sternal, clavicular, mammary, inframammary, scapular, interscapular, infrascapular, axillary and infra-axillary regions.

The thorax appeared sthenic, was symmetrical but slightly caved anteriorly. Anterior, posterior lateral diameters and circumferences were not measured.

"vH" ... No examination.

"B" ... Breast and nipples were normal, thorax sthenic. Retraction and pulsation not noted.

******

/(9) .....

CONFIDENTIAL

## (9) LUNGS

"G" ... The lung borders appeared normal and were well retractable.

Breath and voice sounds were normal. No evidence of rales was present.

"vH" ... No examination.

"B" ... No examination.

(10) HEART

"G" ... Blood pressure at rest taken by Dr MORELL (25 Aug 44) showed systolic pressure of 143 mm Hg, diastolic pressure of 87 mm Hg. The systolic pressure rose to 175 mm Hg when patient was mentally excited. The apex of the heart was located by percussion and was found to be in the fifth intercostal space, on the midclavicular line. Heart outline was normal. No murmurs and thrills were found. Slight respiratory arrhythmia was present. No efficiency test was made.

"vH" ... Hitler complained of having a weak heart. He had avoided all forms of exercise since 1938. He avoided going to the 'Kehlstein' house (1,800 meters above sea level) because he felt a tightening of his chest there. However, his capacity for work did not diminish. Source concluded that these symptoms, like the epigastric pains and cramps, were of hysterical origin. However, no tests were made.

"B" ... No examination.

(11) ABDOMEN

Ontour was normal. There was no evidence of hypertrichosis.

No scars were observed. Rectus abdominis reflex was normal.

There was no palpable liver or spleen enlargement. No pain over Mac Burney's point. Cremaster reflex normal. No inguinal of femoral hernias.

"vH" ... No examination.

"B" ... Contour was normal. No scars were observed. Examination revealed no rigidity or tenderness. Intestinal activity was abnormal. No masses or tumors were palpated. Musculus rectus abdominis and cremaster reflexes were not tested. Inguinal or femoral hernias were not present.

/(12)

GTOTNEFT TO DEEN TELL PARTY

## (12) LYMPHATIC GLANDS

Small lymph nodes were palpated in the inguinal regions, but no tenderness was detected. In the region of the angle of the left mandible, a double-bean sized lymphatic gland was noticed and palpated with no evidence of tenderness.

"VH" ... No examination.

Bu ... No examination.

******

## (13) BACK

"G" ... A slight kyphoscoliosis of thoracic spine was present.

"vH" ... Acquired kyphosis of the dorsal spine was present.

No tenderness over spine, kidneys or pelvis noticed.

******

# (14) RECTAL AND GENITAL REGIONS

No examinations were performed by any of the three physicians.

*****

#### (15) EXTREMITIES

"G" ... No evidence of varicosities was noted.

"vH" ... Slight varicosities on both legs. Hitler did not complain about them.

mgm ... No varicosities noted.

(16) NEUROLOGICAL STUDY

a. CRANIAL NERVES

# I. (Nervus Olfactorius)

"G" -- Subjective: No complaints of impairment of smell or olfactory

hallucinations.

-- Objective: No test for response to oil of cloves was made.

"vH" ... No examination.

"B" -- Subjective: No impairment of smell or olfactory hallucinations

were complained of.

-Objective: No examination.

/II. (Nervus Opticus) ...

CLO.N-F. I-D.E.N-T-I-A-L

## NEUROLOGICAL STUDY: CRANIAL NERVES (contd)

## II. (Nervus Opticus)

"G" -- Subjective: Hitler complained of impairment of vision. No evidence

of visual hallucination was apparent.

-- Objective: Acuity, color blindness and fundoscopic examination

were not made.

"vH" ... No examination.

"B" -- Subjective: Visual hallucination absent.

-- Objective: Eye examination(s) made by Dr LOEHLEIN.

III, IV and VI. (Nervi oculomotorius, abducens, trochlearis)

"G" -- Subjective: Absence of diplopia.

-Objective: Ocular movements were free and co-ordinated. No nystagmus

was noted. The pupils showed no abnormality in size, regularity or reaction. Ptosis, diplopia, convergent and

divertent strabismus were absent.

"vH" ... No disturbance in innervation of eye muscles noted;

otherwise not examined.

"B" ... Diplopia absent. Response of pupils to light was normal.

Nystagnus, convergent and divergent strabismus, ptosis

absent.

V. (Nervus Trigeminus)

"G" -- Subjective: Hitler did not complain of neuralgia, numbness, paresthesia.

-- Objective: No evidence of sensory disturbance nor sensory pathology

was present. Corneal and sneeze reflexes were not indicative of pathology. No deviation of jaw was noted.

Mastication was normal.

"vH" ... No motor deviation of jaw noted. No complaints of

neuralgia. Otherwise no examination.

"B" ... Neuralgia, numbness, paresthesia absent. Facial sensation

was normal. Corneal and sneeze reflezes not tested. No

deviation of jaw.

VII. (Nervus Facialis)

"G" -Subjective: Taste sensation of anterior two-thirds of tongue not

tested. Facial spasm absent. Lacrimation, salivation

normal. No facial distortion noted.

-Objective: No deformity in facial expression. Hitler could wrinkle

forehead.

"vH" ... No evidence of paralysis, transient or permanent, noted.

Otherwise no examination.

"B" ... Facial spasm or facial asymmetry absent. Lacrimation and

salivation normal.

/VIII. (Nervus Auditorius) ...

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# NEUROLOGICAL STUDY: CRANIAL NERVES (contd)

## VIII. (Nervus Auditorius)

Slight hearing impairment resulted from 20 Jul "G" -- Nervus Cochlearis:

explosion. No complaints of ringing or crackling in ears. Ticking of watch was heard on both sides. Tuning fork perceived on both sides. Whispering

was heard on both sides at 6 m distance.

(Tuning fork on mastoid, then to ear). Left ear -Rinne Test:

normal. Right ear negative. The bone conduction

surpassed the air conduction by 5 seconds with an

A-1 tuning fork.

(Tuning fork on skull with ear shut). Lateraliza---Weber Test:

tion to the right.

Ataxia, vertigo not present. Nystagmus, swaying -Vestibular:

absent. Barany test not made.

No examination. "vH"

No examination. "B"

# (Nervus Glosso-Pharyngeus)

No evidence of dysphagia was present. Gag reflex was normal. Taste test on posterior one-third of tongue not made.

No examination. "vH" ...

Dysphagia absent. Gag reflex or test for sensation of posterior

one-third of tongue not made.

### X. (Nervus Vagus)

"G" -Subjective: No disturbance or pathology was observed when swallowing

or speaking. Projectile vomiting was not observed.

There was no deviation of soft palate. The pulse was --Objective:

slowed on eyeball or carotid sinus pressure. Laryngeal

paralysis was not present.

No examination. "vH" ...

No disturbance in swallowing or projectile vomiting.

No deviating of soft palate or laryngeal paralysis.

# (Nervus Accessorius)

Patient was able to shrug shoulders (trapezius, 11GH sternocleidomastoideus).

No pathology noted. "vH" ...

"B" ... Hitler was able to shrug shoulders.

/XII. (Nervus Hypoglossus).

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# NEUROLOGICAL STUDY: CRANIAL NERVES (contd)

# VIII. (Nervus Auditorius)

Slight hearing impairment resulted from 20 Jul . "G" -Nervus Cochlearis:

explosion. No complaints of ringing or crackling Ticking of watch was heard on both sides. in ears.

Tuning fork perceived on both sides. Whispering

was heard on both sides at 6 m distance.

(Tuning fork on mastoid, then to ear). Left ear -Rinne Test:

normal. Right ear negative. The bone conduction surpassed the air conduction by 5 seconds with an

A-l tuning fork.

(Tuning fork on skull with ear shut). Lateraliza---Weber Test:

tion to the right.

Ataxia, vertigo not present. Nystagmus, swaying ---Vestibular:

absent. Barany test not made.

No examination. "vH" ...

No examination. . 11B11

# (Nervus Glosso-Pharyngeus)

No evidence of dysphagia was present. Gag reflex was normal. Taste test on posterior one-third of tongue not made.

No examination. "vH" ...

Dysphagia absent. Gag reflex or test for sensation of posterior

one-third of tongue not made.

# X. (Nervus Vagus)

"G" -Subjective: No disturbance or pathology was observed when swallowing

or speaking. Projectile vomiting was not observed.

There was no deviation of soft palate. The pulse was slowed on eyeball or carotid sinus pressure. Laryngeal --Objective:

paralysis was not present.

No examination. "vH" ...

No disturbance in swallowing or projectile vomiting.

No deviating of soft palate or laryngeal paralysis.

#### (Nervus Accessorius) XI.

Patient was able to shrug shoulders (trapezius, sternocleidomastoideus).

No pathology noted.

... Hitler was able to shrug shoulders.

/XII. (Nervus Hypoglossus) ....

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- 11 -

#### CRANIAL NERVES (contd) NEUROLOGICAL STUDY:

# XII. (Nervus Hypoglossus)

No deviation of protruded tongue toward affected side was present. Atrophy, fibrillation of tongue was absent.

No examination.

No deviation of protruded tongue toward affected side.

No atrophy or fibrillation of tongue.

#### CEREBRUM

Concentration was excellent. Cerebration was normal. "G" -- Frontal:

Euphoria, personality changes, incontinence were not

observed.

Convulsions, paresis, paralysis, aphasia were absent. -Motor Area:

Forced grasping or clumsiness were not observed. -Premotor Area:

Sensation intact. -Parietal:

No visual hallucinations were present. Hitler was -- Occipital:

not examined for quadrantal field defects.

Auditory or visual hallucinations were not present. -Temporal:

Dream states or sensory aphasia absent.

-- Corpus striatum: Masked facies observed during an accidental meeting in the Reich Chancery on 13 Feb 45, a distinct tremor

of the left hand.

"vH"--Frontal:

Ability to concentrate was excellent. No pathological euphoria noted. (The persistent hope for victory undoubtedly did not originate in a frontal lobe lesion or other damage; it is believed either a conscious or unconscious stupefaction of judgement is responsible for this delusion). No disintegration or personality occurred up to Cct 44 (when "vH" was dismissed), However, Hitler's actions did become less intelligible after 20 Jul 44. It is assumed that a slight commotion cerebri occurred after the attack, but no signs- such as coma, vomiting or pulse disturbances -- were evident. Hitler's state of excitement was more of a psychogenic

No disturbances noted. -- Motor Area: No disturbances noted. -Premotor Area:

No disturbances noted. -Parietal:

No disturbances noted. -- Occipital: No disturbances noted. -Temporal:

-Corpus striatum: A definite tremor was present, but no muscle rigidity

or masked facies.

/Source "B"

GEOGNERS EDEN TOTTANT

#### NEUROLOGICAL STUDY: CEREBRUM (contd)

"B" -- Frontal: Concentration was excellent. No personality changes

were observed. Incontinence and euphoria were absent.

Hitler probably suffered a commotio cerebri on 20 Jul.

-- Motor Area: No convulsions, paresis, paralysis or aphasia.

-Premotor Area: Forced grasping or clumsiness were mt observed.

-- Parietal: Sensation was intact. Patient could distinguish

shape.

-- Occipital: Visual hallucination absent.

-Temporal: Auditory or visual hallucinations, dream states,

sensory aphasia absent.

-Corpus striatum: A slight tremor of the extremities was observed.

This disappeared after 20 Jul, but re-appeared soon thereafter. It may have been due to Parkinson's

disease, or may have been of psychogenic origin.

******

#### c. CEREBELLUM

"G" ... Hypotonicity, nystagmus, dysarthria, asynergy, ataxia or adiadokokinesis not present. Romberg sign was not indicative of pathology. Headaches were present, but apparently were caused by maxillary and ethmoidal sinusitis.

"vH" ... No symptoms of abnormality observed.

"B" ... Hypotonicity, nystagmus, dysarthria, asynergy or ataxia not present.

### d. SPINAL CORD

"G" —Subjective: Hitler did not complain of bladder or rectum weakness.
—Sbjective: Motor-muscle strength not tested. Fibrillation not

observed. Sensation tests were not made.

"vH" ... Other than the transient disturbance of the left leg mentioned above, no other pathology was present.

"B" ... No examination.

# e. REFLEX CENTERS AND SPINAL ROOT FUNCTIONS

#### Root C-1

"G" ... No motor pathology of small neck muscles was present. Turning and extension of head were normal. Sensory disturbances or sensory pathology of meninges, neck and occiput were absent.

"vH" ... There was no evidence of pathology or functional disturbance referring to this spinal segment.

"B" ... No motor disturbance or motor pathology of small neck muscles.

Turning and extension of head were normal. Sensory disturbance or sensory patholgy of meninges, neck and occiput were absent.

/Roots C-2 and C-3 ....

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## REFLEX CENTERS AND SPINAL ROOT FUNCTIONS (cont4)

#### Roots C-2 and C-3

"G" ... No evidence of motor disturbance or motor pathology of neck muscles trapezius was noted. Flexion of head and raising of shoulders were normal. No sensory disturbance or sensory pathology of occiput and lateral aspects of neck was present.

"vH" ... No examination.

"B" ... Motor functions of neck muscles trapezius were not observed.

Flexion of head, raising of shoulders were normal. No sensory disturbance or sensory pathology of occiput or lateral aspect of neck was present.

## Root C-4

"G" ... No motor disturbance or motor pathology of scalenes, diaphragm, levator scapulae or rhomboids was present. Inspiration and rotation of upper arm were normal. Sensory disturbances or sensory pathology of neck, shoulders, chest to second rib and spine of scapula were absent.

"vH" ... No examination.

"B" ... Motor pathology of scalenes, diaphragm, levator scapulae, and of both rhomboids absent. Inspiration, external rotation of upper arm were normal. No sensory disturbance or sensory pathology of neck, shoulder, chest to second rib and spine of scapula were present.

#### Root C-5

"G" ... No motor disturbance or motor pathology of deltoid, blceps, coraco brachialis, brachialis, brachio-radialis, supinator, supra, or infraspinatus was noted. Raising of upper arm and flexion and supination of forearm were normal. Sensory disturbances or pathology of dorsum of shoulder, arm or lateral aspect of upper arm absent. Biceps reflex not tested.

"vH" ... No examination.

"B" ... Motor disturbance or motor pathology of deltoid, biceps, brachialis, coraco-brachialis, brachio-radialis, supra-, or infraspinatus not present. Raising of upper arm and flexion and supination of forearm were normal. No sensory disturbance or sensory pathology of dorsum of shoulder, arm or lateral aspect of upper arm was present. Biceps reflex not tested.

#### Root C-6

"G" ... Motor disturbance or motor pathology of pectorals, latissimus dorsi, teres major, subscapularis, serratus anterior, triceps or pronator of forearm was not present. Adduction and internal rotation of upper arm, extension and pronation of forearm were normal. Sensory disturbances or sensory pathology of lateral aspect of upper arm and radial side of forearm was absent. The triceps reflex was not tested.

/Source "vH" ....

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## Root C-6 (contd)

"vH" ... No examination.

"B" ... No motor disturbance or motor pathology of pectorals, latissimus dorsi, teres major, subscapularis, serratus anterior, triceps, pronator of forearm. Adduction and internal rotation of upper arm were normal. Extension and pronation of forearm were normal. Triceps reflex not tested.

#### Root C-7

No motor disturbances or motor pathology of extensors of wrist, fingers or flexors of wrist were noted. Flexion and extension of wrist were normal. Sensory disturbance or sensory pathology of radial side of forearm and thumb was absent. Tendon reflexes of forearm and hand not tested.

***

"vH" ... No examination.

"B" ... No motor disturbances or motor pathology of extensors of wrist, ringers or flexors of wrist was noted. Flexion and extension of wrist were normal. Sensory disturbance or sensory pathology of radial side of forearm and thumb was absent. Tendon reflexes of forearm and hand not tested.

#### Root C-8

"G" ... Motor disturbance or motor pathology of long extensors and long flexors of fingers and thenar muscles not observed. Sensory disturbances or sensory pathology of flexor and extensor surfaces of middle of forearm and of hand were absent.

"vH" ... No examination.

"B" ... Motor disturbances or motor pathology of long extensors and long flexors of fingers and thenar muscels absent. Sensory disturbances or sensory pathology of flexor and extensor surfaces of middle of forearm and of hand absent.

## Root T-1 (Thoracal segment I)

"G" ... There was no evidence of motor disturbance or motor pathology of small muscles of hand and fingers. Motions of thumb and fingers were normal (C-8 and T-1). No sensory disturbance or sensory pathology of ulnar side of whole arm and of small finger was present (T-1 and T-2).

"vH" ... No examination.

"B" ... Motor disturbance or motor pathology of small muscles of hand and fingers was absent. Movements of thumb and fingers were normal. Sensory disturbance or sensory pathology of ulnar side of whole arm and of small fingers was absent.

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## REFLEX CENTERS AND SPINAL ROOT FUNCTIONS (contd)

## Roots T-2 to T-12

"G" ... Motor disturbance or motor pathology of muscles of back, intercostels, abdominal muscles was not present. Sensory disturbances or sensory pathology of the regions from second rib to inguinal ligament and of the skin from the seventh cervical vertebra to fifth lumbar vertebra were absent. Abdominal reflexes were not indicative of pathology.

"vH" ... No examination.

"B" ... No examination.

## Root L-1 (Lumbar Spinal Segment I)

"G" ... No evidence found of motor disturbance or motor pathology of lower abdominal muscles, quadratus lumborum, psoas or sartorius. Sensory disturbances or sensory pathology of the outside of the gluteal and inguinal regions were absent.

"vH" ... No examination. However, Hitler gave no indication of pathology of that segment.

"B" ... No examination.

#### Root L-2

"G" ... Motor disturbance or motor pathology of ilio-psoas or cremaster not present. No sensory disturbances or sensory pathology of lateral aspect of testicles were present.

The cremaster reflex was not indicative of pathology.

"vH" ... No examination.

"B" ... No. examination.

## Root L-3

"G" ... No motor disturbance or motor pathology of ilio-psoas, adductors or quadriceps was noted. Flexion, internal rotation and adduction of thigh were normal (L-2 and L-3). No sensory pathology or sensory disturbances of anterior and inner aspect of thigh or knee were present. Patellar reflex was not indicative of pathology (L-2 to L-4).

"vH" ... No examination. From observation it can be assumed that no pathology of that segment was present.

"B" ... No examination.

/Root L-4 ....

CONFERDENCE IN A LEG

# REFLEX CENTERS AND SPINAL ROOT FUNCTIONS (contd)

## Root L-4

Motor disturbance or motor pathology of quadriceps was not present. Extension of leg was normal. No sensory disturbances or sensory pathology of anterior of thigh, inside of thigh, leg or foot were present. The gluteal reflex was not tested (I-4 and I-5).

"vH" ... No examination.

"B" ... No examination.

#### Root L-5

No motor disturbance or motor pathology was present in gluteus medius and minimus, semimembraneus, semitendineus, biceps, tensor fascialata or tibialis anterior. The abdaction of thigh and flexion of leg were normal. Evidence of sensory pathology of external aspect of thigh, external aspect of leg and foot was not found.

"vH" ... No examination.

"B" ... No examination.

## Root S-1 (Sacral segment I)

Motor disturbances or motor pathology of gluteus maximus (L-4 to S-2), obturator internus, pyriformis, gemelli, and quadratus femoris, tibialis anterior, peronei, ext. digit. long. were not present. Extension, external rotation of thigh, dorsiflexion of foot and toes were normal. No sensory pathology was present in posterior aspect of thigh, posterior aspect of calf, sole of foot, outer foot border or toes. Phantar and Achilles reflexes were not indicative of pathology (L-5 to S-2).

"vH" ... No examination.

"B" ... No examination.

#### Root S-2

"G" ... No motor disturbances or motor pathology of gastrocnemius, soleus, external and flx. digit. comm. long., hallucis long., tibialis posterior or small foot muscles were present.

"vH" ... Motor and sensory functions appeared normal. Reflexes not tested.

"B" ... No examination.

/Roots S-3 to S-5 .....

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## REFLEX CENTERS AND SPINAL ROOT FUNCTIONS (contd)

#### Roots S-3 to S-5

"G", "vH", and "B" ... No examination. (Lumbar puncture or cerebral spinal fluid examination is not known to have been performed on Hitler).

*****

#### (17) PSYCHIATRIC DATA

"G", "vH" and "B" agree that Hitler's orientation was excellent, his memory for events—both near and remote—good. His judgement was good, and, though he was somewhat restless, his attention (power of concentration) always met the needs of the moment. Reaction to environment was normal. Flow of words was coherent and speech relevant. No phobias or obsessions were noted by the three physicians. Patient was emotionally labile. "vH" observes that Hitler could hate deeply in some fields, while forgiving almost anything to those he loved. "G" notes that the subject believed he was chosen by fate to be the leader of the German people, and that he felt his ideas must be carried out—even if Germany and her people were destroyed in the process. "G" believes this may have indicated megalomania. "vH" attributes hysterical significance to Hitler's epigastric pains.

"vH" observes that Hitler's mental endurance was astonishing, and that he loved to be merry and gay. Patient generally appeared to be calm and deliberate—but on occasion he reacted with a vehement attack of anger, which subsided and disappeared quite rapidly. Hitler complained of bad sleep, but was not inclined to sleep long hours.

### (18) UROLOGICAL DATA

None of the three sources knows of any indication of pathology in this field. "B" attributes pain in the abdomen to meteorism—possibly the result of large doses of strychnin and atropin. Kidneys, bladder, prostate, seminal vesicles, urethra, testicles, epididymes and perineum were not examined.

# (19) SEX CHARACTERISTICS

"vH" observes that he is in possession of no information which would indicate venereal disease. He says Hitler's sex instincts were neither increased or depressed, and is certain that he was neither a pervert nor a homosexual. The total of Hitler's utterances regarding sex lead "vH" to the conclusion that his sex instincts were normal or only slightly repressed.

#### (20) X-RAYS

X-Rays of Hitler's sinuses were taken on September 1944 at the Reserve-Lazarett, RASTENBURG, and are now in the files of this unit. The X-Rays and other objective data will appear in a later report.

K-Rays of Hitler's teeth were taken by his dentist, Dr BLASCHKE (present address not known) during the spring of 1942 and again during the fall of 1944.

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#### 4. COMMENTS AND RECOMMENDATIONS

This report will be followed by several others which will contain additional material, both objective and subjective. At present Dr LOEH-LEIN, who made detailed eye examinations of Hitler, is being interrogated at this Center. Steps have been undertaken by this unit to obtain X-rays, cardiograms and the results of laboratory tests.

The recipients of this report are requested to submit special briefs on any subject upon which these detainess should be interrogated and to indicate the desirable distribution of the resultant report.

WHG (Ed: WEM)

For the Commanding Officer:

15 October 1945

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/ANNEX I .....

ARTHUR D. MCKIBBIN, lst Lt., Infantry,

Editing Section.

CONTIDENTAL

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## ANNEX I

#### CHRONOLOGICAL ACCOUNT OF THE CAREERS OF SOURCES

## 1. GIESING, Dr Erwin

Chronological History Born at OBERHAUSEN/Rhineland. 7 Dec 07: 1928: Completed intermediate medical schooling at MARBURG. Studied and interned at DUESSELDORF, MUEHLHEIM, 1928-32: INNSBRUCK, DUISBURG-MEIDERICH and VIENNA. Received medical doctor's degree at COLOGNE. 1932: 1 Aug 32: Joined NSDAP and SA; became Sturmbannarzt and Sanitaetssturmbannfuehrer of Sturmbann DUISBURG-MEIDERICH. Claims his father was able to obtain employment as a result of his new affiliation. Joined Sportaerztebund (Doctor's Athletic Association). Sep 33: Oct 33-Mar 34: Assisted in the X-ray department of the Hygienische Untersuchungsstelle des Verbandes der Krankenkassen at BERLIN (Health Examination Office of the Association of Workmen's Sick Fund Groups). Became Sturmbannarzt of Standarte 7 in BERLIN. Apr 34-Nov 34: Assisted in the internal section of the Health Examination Office. Nov 34: Became athletic adviser of SA Brigade 27, BERLIN. Oct 35-Aug 36: Became athletic adviser for SA Gruppe, BERLIN; held courses for Party and civilian doctors (Sportsaerztekurse). Assisted (without pay) at the EENT Clinic of BERLIN Dec 35-Mar 36: University and worked under Prof von EICKEN. 1936-37: Promoted to SA Sanitaets-Obersturmbannfuchrer and to Assistentarzt der Reserve. 1936-Oct 38: Assistant, later chief physician in the EENT Clinic, Rudolf Virchow Hospital, BERLIN.

Oct 38: Opened his own office in BERLIN.

1 Feb 39: Married Dr med Kaethe DELBECK.

Sep 39-Aug 44: Chief of EENT Section of Reserve-Lazarett, LOETZEN (East Prussia). Called in to treat Hitler 22 Jul 44; treatment lasted about three months.

28 Oct 44: Placed in charge of EENT Section of Reserve-Lazarett, BADEN-BADEN; this hospital was shortly thereafter transferred to AMBERG/Bavaria, were Source was captured 23 Apr 45.

CONTRIBUTION AND

## 2. Von HASSELBACH, Dr Hanskarl

## Chronological History

2 Dec 03: Born in BERLIN; father was officer, but later left the army.

1922-27: Studied medicine at BRESLAU, MUNICH, ROSTOCK and FREIBURG.

7 Jul 27: Took state medical examination at FREIBURG.

1 Oct 27

31 Sep 28: Interned: Five months internal medicine at DRESDEN

under Prof ARNSPERGER; three months gynecology; four months surgery.

29 Oct 28: Received medical doctor's degree.

1928-29: Assistant at the Anatomical Institute, FREIBURG.

1929-30: Assisted at the Pathological Institute, FREIBURG.

1929-33: Assisted (without pay) for 30 months at the Surgical Clinic of the University of BONN under Prof REDWITZ.

l May 33: Joined NSDAP and SA; was assistant to Dr MAGNUS at Bergmannsheil Hospital at BOCHUM.

1934: Ship's doctor on Central and South American runs.

· 1934: Joined SS in order to become Dr BRANDT's deputy.

1933-36: Was assistant at the Surgical Clinic of the University of BERLIN.

Jun 36: Deputized for BRANDT for the first time and was promoted from SS-Rottenfuehrer to SS-Untersturmfuehrer.

1 Oct 36: Moved to MUNICH; has had no SS duty or connections with Party since this date; became assistant at the Surgical Clinic of the University of MUNICH and worked under Prof MAGNUS.

1936-39: Deputized for Dr BRANDT several times.

1 Mar 37: Promoted to Assistentarzt der Reserve.

Sep-Oct 38: Accompanied Hq 7 Inf Div to Sudetenland.

5 Jul 39: Became member of the university faculty at MUNICH.
Wrote a medical paper "Die Endangiitis Obliteranis",
published by THIEME at LEIPZIG. Held lectures at the
clinic in MUNICH.

Clinic in Monio

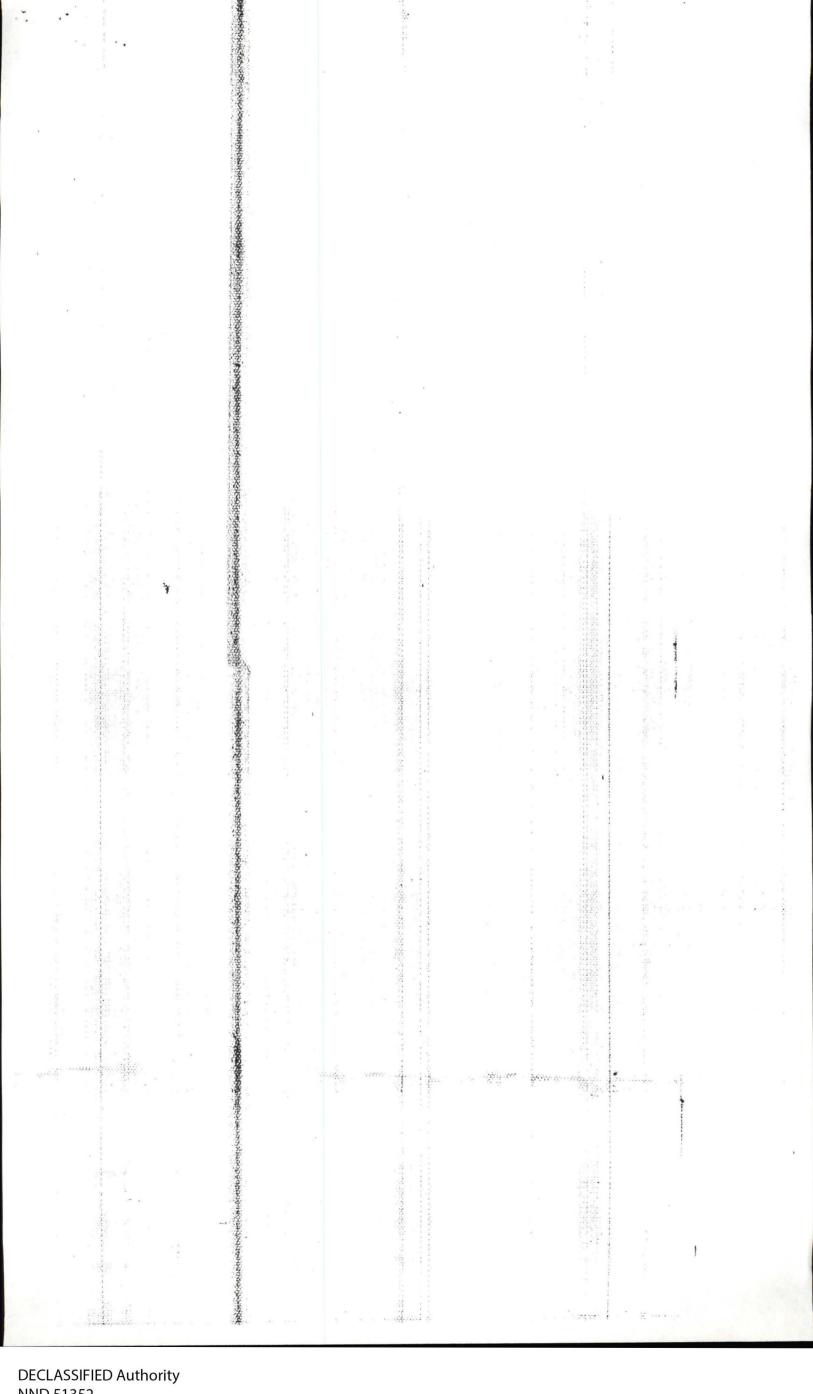
26 Sep 39

Sep 42: Surgeon with 1 Sanitaetskompanie 7 Inf Div; participated in Polish and Russian campaigns; was furloughed several

times in order to help at the clinic in MUNICH.

/14 Mar 40 .....





## Von HASSELBACH, Dr Hanskarl (contd)

14 Mar 40: Was given title of Lecturer for Surgery at MUNICH;

promoted to Oberarzt der Reserve.

Oct 42-Oct 44: Transferred to Fuehrer's Headquarters to take over

part of Dr BRANDT's duties there.

1 May 44 Promoted to Oberfeldarzt der Reserve.

20 Jul 44: Treated Hitler and others present at the assassination

attempt.

9 Oct 44: Dismissed from his position at Hitler's Headquarters

and transferred to the army.

22 Nov 44: Was placed in charge of Army Field Hospital 2/562.

13 Apr 45: Captured at ALBRECHTSHAUS/Harz.

## 3. BRANDT, Dr Karl

## Chronological History

8 Jan 04: Born at MULHOUSE/Alsace.

1923: Completed intermediate schooling at DRESDEN.

1928: Completed medical studies, after attending the Universities of JENA, FREIBURG, MUNICH and BERLIN; later worked at Bergmannsheil Hospital, BOCHUM,

(for mining accidents) under Dr MAGNUS.

1934: Prof MAGNUS became Chief of the Surgical Clinic,

Ziegel Gasse, BERLIN, and took BRANDT with him.

1935: BRANDT became third assistant doctor at the above

clinic.

1936-37: Prof MAGNUS went to MUNICH, and Dr ROSTOCK became

chief of the BERLIN clinic.

1937: Detainee was advanced to his present position:

first physician of the 'Ziegelgasse' Clinic.

1932: Met Hitler in ESSEN; joined NSDAP in March.

15 Aug 33: Treated Hitler's niece and BRUECKNER, Hitler's

adjutant, who had been injured in an auto accident.

1934: BRUECKNER asked BRANDT to accompany Hitler to VENICE

as personal doctor. He began to travel regularly with the Fuehrer; this took him away from practice too much, so he arranged to provide substitutes for Hitler: Prof HAASE of BERLIN and Prof HASSELBACH,

from Prof MAGNUS! clinic in MUNICH.

1935 -36: Served in the army for short periods.

/1938 .....

C-O-N-F-I-D-E-N-T-I-A-L-

# BRANDT, Dr Karl (contd)

1938: Deferred in case of war so that he could serve in the Reich Chancery and thus be near Hitler.

1942: Became General Commissioner for Health and Medical Service.

1944: Promoted to Reich Commissioner for Sanitation and Health.

Sep 44: Removed from his professional duties at the Chancery at the instigation of Dr MORELL.

20 Apr 45: The position he held as Reich Commissioner for Sanitation and Health, was done away with.

23 May 45: Interned at FLENSBURG.

-CTOLNEFEDED ELVIA JAMES

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OI/CIR/4

HEADQUARTERS
UNITED STATES FORCES EUROPEAF THEATER
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OI CONSOLIDATED INTERROGATION REPORT (CIR) No 4

#### HITLER AS SEEN BY HIS DOCTORS

#### Sources

1:1 who were

(uithr)

MORELL, Prof Dr Theo GIESING, Prof Dr Erwin LOEHLEIN, Prof Dr Walter WEBER, Prof Dr Karl NISSLE, Prof Dr A. BRINKMANN, Prof Dr E.

#### Position

Hitler's Personal Physician
Oberstabsarzt
Director, University Eye Clinic, BERLIN
Director, BAD NAUHEIN Heart Institute
FREIBURG Research Institute
Medical Diagnostic Institute, BERLIN

The primary source of this report is Prof Dr Theo MORELL. The main body of the report deals with his observation of Hitler over the eight-year period during which he was the Fuehrer's "Leibarzt". Some of his information is produced from memory; some is based on documentary evidence found in his papers. In general, the information on Hitler may be regarded as reliable, while statements dealing with his own person should be treated with great care. It should also be noted here that MORELL's memory seems to be better at some times than at others: on some occasions he can recall things which he later is unable to confirm.

Quite naturally, Hitler's Personal Physician conferred with a number of specialists on his patient's condition. These are the secondary sources listed above. It has been clearly indicated when any other views than those of the primary source are cited. For the most part, reports submitted to MORELL by these secondary sources are contained in appropriate annexes.

Dr MORELL has been the subject of a large number of intelligence reports, all of which refer to him in a most uncomplimentary manner. Some reports describe him as a shrewd, money-crazed quack doctor who believes in his own quackery; others describe his hygienic habits as being those of a pig. This interrogator has very little to add, and can only agree with the writers of earlier reports.

(For Table of Contents see page 1).

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NOTE: In a number of the Annexes, the subject of examination is referred to as "A". Prof Dr MORELL swears to the statement that this was his code designation for Hitler. and identifies him on all his medical papers.

.

## 1. REFERENCES

- a. CCPWE # 32 ("ASHCAN"), Report DI-17, dated 3° Jun 45
  b. CCPWE # 32 ("ASHCAN"), Report DI-21, dated 2 Jul 45
  c. CCPWE # 32 ("ASHCAN"), Report DI-3°, dated 12 Jul 45
  d. USFET-MIS Center, Report OI-CIR # 2, dated 15 Oct 45

MORELL has been the subject of a number of reports which, NOTE: however, are not on file with this unit.

# 2. REASON FOR REPORT

This is the second report of a series dealing with Hitler. It is based on information which was obtained from a doctor who was with him for eight years-until 21 Apr 45.

The information is being published in order to provide:

- a. medical data useful for the identification of Hitler or his
- further material for the debunking of numerous Hitler Myths;
- c. the knowledge needed to expose those frauds who in later years may claim to be Hitler, or who may claim to have seen or talked
- research material for the historian, the doctor and the scientist interested in Hitler.

# 3. REPORT: "HITLER AS SEEN BY HIS DOCTORS"

# a. Hitler's State of Health and Medical Characteristics

## (1) GENERAL

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Dr MORELL became personal physician to Adolf Hitler in 1936. At this time Hitler looked his age, and was suffering from gastro-intestinal disturbance. He weighed about 70 kg and was about 176 cm tall. Temperature, pulse, and respiration were normal; and continued within normal limits for ;, about.eight years. His blood classification group was "A", (Landsteiner), see Annex VI. His psychic state was very complex.

## (2) MEDICAL HISTORY

In 1936, when MORELL first examined Hitler, the Fuehrer was suffering acutely from gastro-intestinal disturbances and had difficulty with his diet. Upon Palpation a swelling was noted in the pyloric region of the stomach, the left lobe of the liver was found to be enlarged, and pain was elicited in the region of the right kidney. An eczena on the left leg was noted which apparently was related to the upset digestion.

Dr MCRELL thereupon had a fecal examination made by Prof Dr NISSLE Director of the Bacteriological Research Institute in FREIBURG, the result of which showed the presence of dysbacterial flora in the intestinal tract. NISSL had at this time prepared an emulsion of a strain of coli communis bacillus which had the property of colonizing the intestinal tract, known commercially as "Mutaflor", and MORELL instituted treatment with it, prescribing 1-2 capsule by mouth after every morning meal. As a result of this treatment Hitler's digestive system began to function more normally, the eczema disappeared within about six months, and he began to gain weight. During the war, when the supply of "Mutaflor" decreased, a similar coli preparation named "Trocken Coli Hamma" made by Prof LAVES of the University of GRAZ was also used.

/Hitler suffered .....

#### MEDICAL HISTORY (contd)

Hitler suffered also from meteorism. This condition was aggravated by his vegetarianism. To relieve the meteorism, MCRELL prescribed Dr KOSTER's Antigas Pills, two to four at every meal. These pills (extr nux vom, extra Bellad, extr Gent) were taken over a period of years, and both Drs GIESING and BRANDT believe that the cumulative effect of the strychnine component may be responsible for the opicastric pain, icteric discoloration of sclera and bronzing of skin (see also USFET-MISC Report OI-CIR # 2) noted during 1944. Dr MORELL, on the other hand, believes that Hitler was afflicted with gastroduodenitis with obstruction of bile flow, and that the icteric discoloration may be traced to this. He supports this view by the fact that pain was felt in the region of the gall bladder. The urnine at times was of a dark brown color and contained bile pigment. MORELL treated Hitler with Gallestol to restore normal flow of bile.

Since Hitler's dict was insufficient and unbalanced, MORELL supplemented it with Vitamultin-Calcium (vitamin B-1, ascorbic acid, calcium, nicotinic acid amide), often administering it intravenously together with glucose in order to counteract loss of energy. A special preparation of Vitamultin-Calcium tablets "F" made for Hitler only was also taken by mouth.

Although the epigastric pain was greatly diminished by the "Mutaflor" treatment, it continued to recur at times with great severity, particularly after meals. As an additional measure Dr MORELL prescribed injections of Progynon (a preparation with benzoic acid and dihydro-follicle hormone) which increases circulation in the gastric mucosa and tends to prevent spasm of the gastric walls. Progynon B Ol. Forte (50,000 international benzoate units) was administered intramuscularly; it afforded some relief. (For details of mediaction see section b.).

#### (3) SCARS

A scar, the result of a wound in World War I, was present on the left thigh at the middle and lateral aspect.

#### (4) SKIN

Facial and body skin was pale and of a fine texture. An eczema on the left leg during 1936 disappeared entirely after the treatment with "Mutaflor" began. Petechiae were not observed. Skin was normally sensitive to heat and cold and to sharp and dull touch.

#### (5) FACE

Facial expression had an intense quality that subdued and captivated most individuals who met the Fuehrer. There was no noticeable asymmetry. Estimate of the facial index indicates more or less long-faced type. Several horizontal wrinkles on forehead were permanent, as were two short vertical wrinkles in glabella region. Tenderness over maxillary and ethmoid sinuses was present only when these were inflamed (see also Annex II).

# (6) <u>HEAD</u>

#### a. General

Form of skull was slightly delichocophalic. Temporal vessels were not prominent. Masteid pathology was not evident.

- 3 -

/b. Scalp .....

#### HEAD (contd)

#### b. Scalp

Scalp showed no evidence of scars. Hair was very dark brown, almost black, with only slight thinning evident. Some greying was noted at temples, less on rest of scalp.

#### c. Eyes

A minimal degree of exophthalmus was always present. Eye tension was normal for age group. Movement of eyes well-coordinated and free in all directions. Lids showed no lag or other evidence of pathology. Pupillary reflexes were normal. Conjunctiva, cornea, and sclera were normal. Eyes were blue with faint tinge of grey. Superciliary arches were rather prominent. (For further details, see Annex III).

#### d. Ears

External ears were both of medium size and set-close to the skull. No evidence of pathology or deformity of any part of external ears was noted. External auditory canals were of medium width and otherwise normal. No evidence of deformity or pathology of helix, fossa of anthelix, tragus, lobule, antitragus, concha, anthelix or fossa of helix was observed. (See Annex IV).

#### e. Nose

The nose was straight with a slight protuberance on the dorsum. The lower portion was thick and fleshy with rather prominent nares. Hitler suffered frequently from catarrhal inflammation and obstruction of the nasal passages. (See Annex XVI).

#### f. Mouth

Labia were normally red in color and rather small. Lip mucosa showed no pathology. Teeth were orthognathous but defective. Gingivitis in 1936 was completely cleared up by treatment with vitamin C and antiseptic mouthwashes. Tongue was of medium size and during 1935-36 was frequently furred as a result of gastric disturbance. Cicatrization of tonsils was probably due to childhood tonsilitis (see Annex V). Uvula and palate showed no abnormality. The nasopharynx, oropharynx, and Larynx were often inflamed as a result of upper respiratory infections. Fetor ex ore was present in March, April 1945. Nasolabial folds were rather prominent.

#### (7) NECK

Mobility of neck was normal in all directions. No pulsations were observed. No neoplasm or palpable nodes were present, and no evidence of thyroid or parathyroid pathology. Prof Dr von EICKEN operated on Hitler in 1935 and again in 1944 to remove a polyp from the left vocal cord.

## (g) CHEST

Skin of the chest was pale white. Hair was absent on both chest and back. Breasts showed no hypertrophy or other pathology. Supraclavicular, suprasternal, clavicular, sternal; mammary, inframammary, scapular, interseapular, infrascapular, axillary, and infra-axillary regions all found normal on examination. Shape of thorax was sthenic; circumference and diameters were not measured. No retraction or pulsation was observed.

- 4 -

#### (9) LUNGS

Expansion of the lungs was normal. Auscultation revealed no pulmonary pathology.

#### (1C) HEART

Blood pressure as taken on many occasions averaged 143 mm systolic, about 100 mm diastolic. Under excitement the systolic pressure rose to 170, 180, or sometimes as high as 200 mm (see Annex VI).

Percussion disclosed moderate enlargement of the left ventricle with displacement of the heart apex to the left of the midclavicular line, though still within the fifth intercostal space. Under auscultation accentuation of second aortic sound was heard in second intercostal space in the right parasternal line. Electrocardlograms made by MORELL and interpreted by Prof Dr WEBER of the Heart Institute at BAD NAUHEIM indicated rapidly progressive coronary sclerosis. (See Annex VII).

Heart rate averaged 72 with only very slight respiratory arrythmia. There was no evidence of extra systole, or of atrioventricular or bundle branch block. Pacemaker was the sinus node. Exercise test of the heart was not made.

#### (11) ABDOMEN

Contour of abdomen was normal. Examination in 1936 showed pain and tenderness in epigastric region, consistency and enlargement of liver in right hypochondriac region, and tympanites in left hypochondriac and umbilical regions. Palpation also elicited pain in region of right kidney. MORELL believes that pains, tenderness, and cramps in epigastric region were caused by gastro-duodenitis with disturbance in normal flow of bile, and that this condition is also responsible for the icteric discoloration of skin and sclera noted during 1944, but which later cleared up. Urinalysis at this time showed presence of bile pigments, and increased amounts of urobilinogen and urobilin. MORELL instituted careful diet and treatment with Gallestol, Mutaflor," and Bad Kissinger Pills, and effected marked improvement in the condition.

No tenderness was ever apparent over McBurney's point. Abdominal and cremaster reflexes were always normal. No inguinal or femoral hernia was present.

### (12) LYMPEATIC GLANDS

No tender or enlarged lymphatic glands were observed by MORELL.

## (13) BACK

Spine had normal mobility. Slight kyphosis of dorsal spine became somewhat evident in later years. It involved also a very slight scoliosis of dorsal and lumbar spine with, however, only minimal disturbance of symmetry. There was no tenderness over spine or pelvis.

## (14) RECTAL AND GENITAL REGION

There was no disturbance of vesical or rectal sphincter tone, and no ovidence of prostatic pathology or hemorrhoids.

- 5 -

/(15) .....

#### (15) EXTREMITIES

Fitler told MORELL that he had fractured his left scapula in the region of the inferior aspect of the glenoid cavity during the Putsch in 1923, and that range of abduction and rotation of the upper left arm was limited for many years. Complete recovery of function apparently was achieved later.

A slight tremor of the left arm and leg and slight dragging of left leg was first observed in 1942 or 1943 shortly after Hitler contracted a grippe-like disease during an inspection trip to VINDITSA in the Ukraine. MORELL believes the tremor to have been of hysterical nature but does not exclude the possibility of its naving resulted from the above illness. The tremor gradually increased in accordy with the attempt at Hitler's assassination on 20 Jul 44 immediately after which it completely disappeared. It then reappeared after a short interval in aggravated form and continued to grow worse until Apr 45.

#### (16) NEUROLOGICAL DATA

#### a. General

Posture was somewhat stooped during later years owing to slight kyphosis of dorsal spine, but position of head and shoulders showed no abnormality. Prompt response to questions, etc. showed normal state of consciousness. Skin was of fine texture and not abnormally pigmented. Secondary sexual characteristics were generally normally developed. Head hair was smooth and black-brown, showing normal development. Perspiration was normal both locally and generally. Head was more or less delichocephalic. Palpation produced no evidence of existings. No bruit heard in head on auscultation and no tenderness or abnormal resonance on percussion.

#### h. Cranial Nerves

- I. No olfactory hallucinations or impairment of smell.
- II. No papillo-edoma. No visual hallucinations.

III. IV

- and VI. No diplopia, no convergent or divergent strabismus.

  No nystagmus. Pupils were regular, equal, and showed normal reaction to light.
  - V. No sensation of neuralgia or numbness. No paresthesia.
    No deviation of jaw and no motor disturbance of muscle or mastication. Corneal reflex not tested.
  - VII. No taste perversion or other pathology of anterior two-thirds of tongue. Lacrimation and salivation normal. Facial symmetry present. Was able to wrinkle forehead.
  - VIII. (See Annex IV).
    - IX. No dysphagia. Taste sensation on posterior one-third of tongue normal.
    - X. Functions of swellowing and speaking not impaired. No projectile vomiting. No deviation of soft palate. Pressure on eyeball of on carotid sinus slowed the pulse but Dr MORELL cannot remember what year he made the test.

/Xi. ....

### Cranial Nerves (contd)

XI. Was able to shrug shoulders.

KII. Protruded tongue showed no deviation and showed no fibrillation or atrophy.

#### c. Corebrum

Cerebration normal. Concentration excellent.

No euphoria, incontinence, anosmia, or personality

changes.

No convulsions, paresis, paralysis, or aphasia.

Premotor Area:

No forced grasping or clumsiness.

Parietal:

Sensation intact. Could distinguish shape.

Occipital:

No visual hallucinations. No quadrantic field

effects (see Annex III).

Temporal:

No auditory or visual hallucinations. No sensory aphasia. No dream states.

Corpus striatum: Tremor of left arm and leg and slight dragging of

left leg first noted in 1942 or 1943. No rigidity

observet.

#### Cerebellum

No hypotonicity, nystagmus, dysarthria, ataxia, asynergy, or adiadokokinesis.

## Spinal Cord

No local or general muscle weakness observed excepting slight weakness of vocal cord nuscle.

Normal response of superficial (abdominal, cremasteric) and deep 'biceps, triceps, patella) reflexes. Babinsky was done. No pathology indicated.

NCTE: MORELL made all the usual reflex tests. When "no pathology" is indicated under reflexes that would not usually be tested, it signifies only that in eight years of treating Hitler, source had no occasion to suspect that the reflex was abnormal.

# . Reflex Centers and Spinal Root Functions

#### Root C-1

No motor disturbance or pathology of small neck muscles. Turning and xtension of head normal. No sensory disturbance or pathology of neck or cciput.

## Roots C-2 and C-3

No motor pathology or disturbance of neck muscles or trapezius. lexion of head and raising of shoulders normal. No sensory pathology or isturbance of occiput or of lateral aspects of neck. /Root C-4 ....

#### Reflex Centers and Spinal Root Functions (contd)

#### Root C-4

No motor disturbance or pathology of scalenes, diaphragm, levatores scapulae, or rhomboids. Inspiration normal. External rotation of upper arm normal. (A transient limitation of abduction and rotation of left upper arm caused by fracture in glenoid region of scapula in 1923 disappeared after several years). No sensory disturbance or pathology of neck, shoulder, chest to second rib, or of back to spine of scapula.

#### Root C-5

No motor disturbance or pathology of deltoid, biceps, coracobrachialis, brachioradialis, supinator, or of supra- or infraspinatus. Raising of upper arm and flexion and supination of forearm normal. No sensory disturbance or pathology of dorsum of shoulder and arm or of lateral aspect of upper arm. Biceps reflex normal.

#### Root C-6

No motor disturbance or motor pathology of pectorals, latissimus dorsi, teres major, subscapularis, serratus anterior, triceps, or of pronators of forearms. Adduction and internal rotation of upper arm and extension and pronation of forearm normal. No sensory disturbance or pathology of lateral aspect of upper arm or radial side of forearm. Triceps reflex normal.

#### Root C-7

No motor disturbance or pathology of extensors of wrist, fingers, or flexors or wrist. Flexion and extension of wrist normal. No sensory disturbance or pathology of radial side of forearm or of thumb.

#### Root C-8

No motor disturbance or pathology of long extensors or long flexors of fingers and thenar muscles. No sensory disturbance or pathology of flexor or extensor surfaces of middle of forearm and of hand.

#### Root T-1

No motor disturbance or pathology of small muscles of hand and fingers. No sensory disturbance or pathology of ulnar side of whole arm or of little finger.

#### Roots T-1 to T-12

No motor disturbance or pathology of muscles of back, intercostals, or abdominal muscles. No sensory disturbance or pathology from cervical spine to fifth lumbar vertebra in the back, or from cervical spine to the Poupart ligament in the front. Abdominal reflexes normal.

## Root L-1

No motor disturbance or pathology of lower abdominal muscles, quadratus lumborum, psoas, or sartorius. No sensory disturbance or pathology of outside of gluteal region or of inguinal region.

## Root L-2

No motor disturbance or pathology of ilio-psoas or of cremaster. No sensory disturbance of pathology in region of lateral aspect of thigh and of testicles. Cremaster reflex normal.

- g -

/Root L-3 .....

## Reflex Centers and Spinal Root Functions (contd)

#### Foot L-3

No motor disturbance or pathology of ilio-psous, adductors of thigh, wor quadriceps. Flexion, internal rotation and adduction of thigh normal. No sensory disturbance or pathology of anterior or of inner aspect of thigh and knee. Patellar reflex, left exaggerated.

#### Root L-4

No motor disturbance or pathology of quadriceps. Extension of leg normal. No sensory disturbance or pathology of anterior aspect of thigh or of inside of thigh, leg, or foot.

#### Root L-5

No motor disturbance or pathology of gluteus medius or minimus, or of semimembraneus, semitendineus, biceps, tensor fascia lata, or of tibialis unterior. Adduction of thigh and flexion of leg normal. No sensory disturbance or pathology of external aspect of leg or foot.

#### Root S-1

No motor disturbance or pathology of gluteus maximus, obturator internus, yriformis, gemelli, quadratus femoria, tibialis anterior, or of extensor igitorum longus. Extension and external rotation of thigh and dorsiflexion f foot and toes normal. No sensory disturbance or pathology of posterior spect of calf or of sole of foot, outer border of foot, or of toes. Plantar nd Achilles reflex normal.

#### Root S-2

No notor disturbance or pathology of gastrocnemius soleus, extensor and lexor digitorum communis longus, or hallucis longus, tibialis posterior, or f small foot muscles. Plantar flexion of foot and toes normal. No sensory isturbance or pathology of saddle area, outside of leg, or of outer border f foot.

#### Root S-3

No motor disturbance or pathology of rectal muscles, sphinoters, or of ex organs. No sensory disturbance or pathology of saddle area, perineum, crotum, or penis.

#### Roots S-3 to S-5

Voluntary initiation of urination and defecation under control. No ensory disturbance or pathology of perineum, anus, or perianal area. Anal effex not tested by Dr MORELL.

### 27) PSYCHIATRIC DATA

- a. Orientation as to time, place, and persons was excellent.
- b. Memory as to events, both recent and remote, was excellent.
- c. Immediate retention of figures, statistics, names, etc. was excellent.
- d. Hitler's general background was characterized by his lack of university training, for which he had, however, compensated by acquiring a large tody of general knowledge through reading.

/e. .....

#### PSTCHIATRIC DATA

- c. Juigment of time and spatial relations was excellent.
- f. Reaction to environment was normal.
- E. He was changeable, at times restless and sometimes peruliar, but otherwise co-operative and not easily distracted.
- h. Emotionally very labile. Likes and dislikes were very pronounced.
- i. Flow of thought showed continuity. Speech was neither slow nor fest and was always relevant.
- j. Globus hystericus was not observe. No amnesia. Epigastric pain may possibly have been of hysterical origin.
- k. No phobias or obsessions.
- 1. No hallucinations, illusions, or peranoid trends present.

## (18) UROLOGICAL DATA

In 1936 Hitler suffered pain in the region of the right kidney but none in the regions of the bladder, prostate, testicles, epididymes, urathra, or ureters. Urination showed no abnormal difficulty, in frequency, dribbling, retention, or blood content. There were no palpable masses in lower or upper abdomen or in costovertebral angle.

Urinalyses were performed on several occasions to check the genitourinary tract and to determine if other pathological manifestations were present. (See Annex VIII).

## (19) SEX CHARACTERISTICS

Sexual organs showed no indications of abnormalty or pathology and secondary sex characteristics were normally developed. Hitler was very fond of the society of attractive women, particularly during the years of his rise to power. In later years his libido was apparently sublimated with the increase in duties and responsibility. MORELL believes that Hitler, although not strongly inclined to sexual activity, did have sexual intercourse with Eva BRAUN, though they were accustomed to sleep in separate beds.

## (20) X-RAY EXAMINATIONS

Five X-rays of Hitler's head are attached as Annex II. The three plates marked 19 Sep 44 were made at the Army Hospital at RASTENBURG, East Prussia, while Dr GIESING was treating Hitler for injuries suffered in the assassination attempt of 20 Jul 44. The two plates marked 21 Oct 44 were found among MORELL's records, but he can no longer remember when or why they were made.

### (21) FECAL EXAMINATIONS

Repeated fecal examinations were made because of the presence of dysbacterial intestinal flora and in order to check the therapeutic effect of treatment with Mutaflor. (See Annex IX).

/(22) .....

#### (22) FLOOD EVENIMATIONS

Following blood tests were made at various times to get a general prientation: red blood count, color index, hemoglobin determination (Sahli), white blood count, white corpuscle differential, blood sedimentation rate, plood sugar determination, blood calcium determination, blood serology (Wassermann, Kahn, and Meinicke), and interferometric determination of catabolic fermentation in blood serum. Specimens of reports made on these tests were found among Dr MCREIL's records and are reproduced in Annexes VI, XI, XIII, XIV, and XV.

#### (23) ELECTROCARDIOGRAPHY

Four electrocardiograms covering a period of three years (Aug 41 to Sep 44) are attached as Annex VII. Dr MCRELL performed these examinations and sent the charts to Dr WEBER, the widely-known authority on heart diseases and director of the Heart Institute at BAD NAUHEIM/Hesse for interpretation and diagnosis. On the basis of such charts alone, Dr WEBER diagnosed a rapidly progressive coronary sclerosis—an opinion which he recalls and confirms now.

#### Medication by Dr MORELL

The following is an almost complete list of the drugs used by Dr MCRELL uring his treatment of Hitler. Some were used almost every day, while others were administered only when the need arose.

Morphia, hypnotics, etc, are not included in this list. But it does nontain the names of substances which have a very rapid effect. Glucose, for example, is absorbed quite rapidly and consequently produces a feeling f well-being. Hitlor might have dealt with situations very differently fter a glucose injection.

Constant medication over a period of years may have upset the physiologiol balance of his body to such an extent that even normally harmless drugs ould be relied on. Thus a person may become dependent on such medication, wen though the substances employed are not drugs of a habit-forming nature.

#### (1) ULTRISEPTYL

One tablet of 2-(p-aninobenzolsolfonamido)-4-methylthiazol contains
.5g. These tablets were prescribed by Dr MORELL because Hitler suffered from
presistent catarrhal inflanations of the upper respiratory tract and angina.
Application: 1-2 tablets per os, with addition of much fluid (fruit juice or
ter) after a meal. Fluid was taken in order to prevent the formation of
culi. Reference: Ultraseptyl-Sanabo, Vienna XII, 82. (See also Annex XVI
r translation of one of Dr MORELL's notes).

#### (2) EUBASIN

A sulfa drug. One ampoule equals 5cc. Injected intragluteally. We somly injected one, since it caused pain. Therapoutically used for colds.

- 11 -

/(3) .....

Medication by Dr MORELL(contd)
(3) CHIM EURIM

Hamma product. Prepared by Dr NULLI. This drug contains some chinin. Application per cs, after a meal. Therapeutically used against colds. It was used in place of Ultraseptyl.

#### (4) OHIADIN

Omnadin is a mixture of proteins, lipoid substances of gall and animalic fats, sup osed to have all antigenic properties and therefore should be used at the beginning of infections. It is nearly specific against colds. Dr hORELL preferred Omnadin over Ultrasepytyl because it was non-toxio. At times Omnadin was given in conjunction with Vitamultin -CA(see 5.(13)). 1 Ampoula -2cc was given intramuscularly at a time. Omnadin was used whenever HITLER was afflicted with colds and as a substitute for Ultraseptyl.

#### (5) PENICILLIN-HAMMA

Prepared by Dr MULLI. Penicillin was used once in form of powder, on a skin wound on HITLER's right hand, 8-10 days after the attempt on his life July 20, 1944. The skin wound was of mea size.

#### (6) OPTALIDON

A propriatory analgesic, a combination of amidopyrine and barbiturate: c.ntaining Sandoptal (a proprietary hypnotic-iso-butylallyl barbituric acid): 0.05; Dimethylamino phenazon(pyramidon):0.125; Caffein:0.025. Application: 1-2 tablets per os, was used for headaches.

## (7) BROW-NETVACIT

Composed of KBr 4%, NA3PO4 0.1%, Naphodyl 1%; diethylm barbitur acid / phenyldimethylpyrazolon, spiritus, sacch, et sacch t. fact. Aroma. Used as sedative in order to induce sleep and when excited. Dosage: 1-2 table spoons. In order to prevent a Bromine reaction Dr hCRELL prescribed it only every other 2 months.

## (8) SEPTOIOD

Product of DIWAG Chemical factory.AG, BEPLIN_WAIDMANNSLUST. Dr MORELL used Septoiod against respiretory infections. He also thought it would prevent the progress of HITLER's arteriosclerosis, and used it in place of Ultroseptyl. At times it was applied intravenously up to a maximum dose of 20cc.

## (9) CIRCULATORY ANALEPTICS

CARDIAZOL (Pentamethylentetrazol) CORALIN(Pyridin_B-carbonic adid-diethylanid)

In 41, Dr MORELL observed edena on external and internal malleoli of fibulas and tibias; in order to overcome the circulatory insufficiency and to stimulate circulation, cardiazol and coramin were administered. It was used in the form of a solution of which 10 drops were given internally for the period of a week, after that medicati n was disc ntinued for a month, used occasionally again when edema became manifest. /(10) .....

La secation by Dr MORELL(contd)

## (10) SYLE-THE

Para-exyphenyle the collecthylamin, any 1/100 as effective as advenalin. It was administered by Dr LTRELL in order to increase the heart-minute-volume of it d. It regulates heart activity and were mes vessel insufficiency. It was soblied in solution and applied internally, 10 drops a day for temporary periods since 42.

## (11) STROFHA TIL

A crystelline gluciside, used as a heart timic. Electrocardingrams of HI LEF suggested cor nary sol risis in 1941. Dr HORILL therefore instituted trainent with intraven us injections of strophentin, giving 0.02mg a day for girds of approximately 2-3 weeks. This type of treatment was repeated several the siduring the last 3 years.

#### (12) PROSTROPHALTA

Supplied in a poules, each containing 0.3mg of strophantin in bination with glucise and Viterin a cuplex(nicotinic acid). Was used same attrophantin.

#### (13) VITALULTILL CA

Contained: A.B.D croplex, C.D.E.K.P. It was supplied by HAMMA, GREH, BURG, in form flamp ules and tablets. Has been produced since 38. Dr. BELL injected 4.4cc intraglutably every other day. He also prescribed tables which HIFLE sometimes used. It was used from 38 to 44 with short interruptions. It often was taken in combination with other drups.

#### (14) INTELAT

Consists of Vitamins A, D, and gluonse. Us d therapeuticelly just as Vitamultino, in order t induce appetite, overcome tiredness and strengthen budy resistance. Intelem was given in later years, fr n 42-44. It was supplied in tablet form and was taken twice a day, at reals.

#### (15) GLUCOSE

Glucase (5-10%) solution was given in order to supply calories. Also as a mixer with, and to counteract the contractive effect of, strephantin. It was injected intravenously every 2nd or 3rd day(10cc) for a period of years (from 37-40) with brief interruptions.

#### (16) TONOPHUSTHAL

Bayor product. It is the sadium salt of dimethyl-arino-methyl-phenyl-phenylink sphinic acid. It is a stimulant for unstriped muscles and was also given to supply phospher. It is supplied in ampaules and tablets. Ampaule contains a 1-15 solution, tablet 0.1. Thomphosphan was administered subcutaneously and were used only to pare rily during the years 42-44.

## (17) hUTAFLOR

It is an enulsion, a particular strain of Bacillus c li communis, and propared in enteric soluble capsules. Reference: Prof MISSLE, Hageda, A.G., MARLIF HW 21. Questions regarding the product were directed to Prof MISSLE at FROM IBURG, 1 B.

According to Prof MISSLE, certain strains of Bacillus coli communis have the property of colonizing the intestinal tract. Such a property is not

/deranstrated by .....



Medication by Dr 1.OFELL(contd)

demonstrated by the Yoghurt or acidophylus Bacillus. Because HITLER suffered so much from indigestion (35-40), Dr HORREL thought an abnormal bacterial flora of intestinal tract was the cause. A feed examination proved this was the case. Dr hORREL therefore instituted treatment with Mutaflar. It relieved HITLER of some of the pain and of indigestion. As the supply of Mutaflor diminished as a result of the war, former teacher, Prof Laves of University of Graz made a similar Coli preparation, named Trocken Coli Hamma. Prof Laves also examined HITLER's faces and concluded dyspecterial intestinal flora. Entaflor treatment consisted of administering a series of capsules: on the first day a yellow capsule, from the 2nd to the 4th day one red capsule per day, and from then on 2 red capsules per day for a period of many years (36-43), with a me interruptions. (Trocken Coli Hamma used as substitute)

#### (18) LUIZYI

This is a digestive enzyme preparation containing ferments which split cellulose, henicellulose and carbohydrates. It was used for digestive weakness, neteorism, and to make vegetable food more digestible. (HITLER was a vegetarian).

It was supplied in tablets or dragees. Luizym was taken once in a while when flatus and indigestion become worse. Dose: I tablet after meals.

#### (19) GLYCONORI

Dr HORELL treated HITLER with Glycenorm (2cc injected intranuscularly) in order to check digestive disturbance. It was used only rarely and only during the years 38-40.

It is also supplied in bean form. It is mainly used for the prevention of pellagra. Glyconorm contains metabolic forments (COZYMASE I and II) vitamins, and amino acids.

Produced by NordeMark Werke/HANEURG.

## (20) DR KOESTERS APTIGAS PILLS

Contains: extr. Nux vom., extr. Bellad. aaC.5, extr Gent. 1.0 = 2-4 pills were taken at every neal for a period of many years from 36-43 with temporary interruptions because HITLER, suffered from meteorism. Dr ERAPDT and Dr GIESING think the cumulative effect of this drug produced the interior discoloration of skin and solora and epigastric cramps noted Sep. 44.

## (21) EUFLAT

Combined preparation of radix angelica, papaveria, aloc, active bile extracts, coffee-charcoal, adsorb, pancreas extract. Was supplied in pill form and used orally for better digestion and against neteorism. This drug was only used during years 39-44.

- (22) EUKODAL (Dihydro-oxycodeinonchlorhydrate) and
- (23) EUFAVERIBUM (synthetic alkaloid)

Both were taken for epirastric cramps. Was injected intravenously whenever cramps and pain became manifest.

#### (24) <u>CaliOliTLE</u>

Used frequently f r cleansing energs, which Hitler administered himself.

HORILIS:

/(25) .....

#### (25) FROGYLOT

Pricynon B. leasur is as eather of henz is acid and the dihydrof lliele hornon. It is standarlized in international henzaete units.

l emptule tes 1 mg(10.000 I B T). It was given intrapascularly. It increases the circulation of gestric outlies, and prevents space of anstric well and vessels. Dr LEELL instituted treatment when Hitler suffered from gestroduced entits 27-38.

#### (26) ORCHINEIN

Is a consinction of all horoms of vales. Potoncy is increased by the addition of extracts of testis, sectinal vesicles and prostate of young bulls. Or LORSEL claims to have used it only once and then in order to combat fatigue and depreciane. It is administered introducedlerly 2.2cc(one appeals). It is a Harma product.

#### (27) FROST-KRITUL

an extract of seminal vesicles and prostata. Used to prevent depressive mods. Was used for a short period in the year 1943. Desarc: 2 anpoules intramscularly every second day.

#### (28) CORTINON

Descriptions to the carbohydrate metabolism and fat resurption. Was used a few times nly.

## 4. COLLENTS AND RECOMMENDATIONS

Further reports on this subject containing additional descriptive date relating to the physical and mental make-up of HITLER and drawn from sources which were at one time or another in intimate contact with him are contemplated.

The recipients of this report are requested to submit special briefs on any subject on which these sources should be intermeded and to indicate the desirable distribution of resulting reports.

WHG (Gruendl) H I. (Herl) (Ed: VSL)

For the Commanding Officer:

Francis C. St. John

FRAUCIS C ST JOHN 2nd Lt., Infantry Chief Editor

29 Nov 45

DISTRIBUTION "D"

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#### (25) FROGYLOU

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#### (27) PROST-KRIIU.

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#### (28) CORTIRON

Descriptions to influence the carbohydrate metabolism and fat resorption. Was used a few times only.

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WHG (Gruendl) H L (Herl) (Ed: VSL)

For the Commanding Officer:

Trancio C. Stron

FRATCIS C ST JOH! 2nd Lt., Infantry Chief Editor

29 Nov 45

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# HELDQUARTERS UNITED STATES FORGES EUFOPEAU THEATER HOLLITARY INTERNIEUNION CERVICE CONTER LPO 757

#### 4 I I 3 I I

#### CHROTOLOGY OF LIFE AND OFFERE OF PROF DR THEO CREAL

Source: MCRELL, Prof Dr. Then

Positin: HITLEF's Pers nal Physician

22 Jul 1886 Born in TRAISA, a small village in unper Hesse. His father was a local school teacher of Humanat extraction. In ther came of a well-to-do farm family. Detained was the second child. His older brother died in Movembor, 194; a younger sister still lives at TRAISA.

Source entered are mar school at the are if six, areduating at 14. As a child he suffered from recurring stometh crows, he of the reasons why he was not permitted to attend the secondary school to which his father wished to send him. Instead he attended a preparatory school at LICH (upper Hesse). From age 16 to 19 he attended the teachers' seminary at FRINDBERG (Hesse), areduating in 1905. He then taught school for the sear at BESTZETHIM. near Laikz.

- 1906 Entered the minth class of a nearby Oberreal schule in order to obtain a certificate which would permit him to study at a university.
- 1907 Matriculated at the University of GIESSON. Aft rone smester, he transferred to HEIDELBERG, and later to GRETOBLE, France.
- 1909 Returned to HEIDELBERG.
- 1910 Spent several months as guest student at the institute "D'accouchement Tornier" in PARIS.
- 1914 Returned to the university of Haldelaurg.
- 1912 (btained his med degree at L.MICE and was ffered an assistantship at EaD KREUZYACH.
- 1913 Ship's doctor for the Wochmann Line, The Hamburg South American and North German Lloyd lines.
- 1914 Took over a small medical practice at DINTZE BACH, near OFFEFBACK.
- 1915 Joined error as surgeon, saw service as En surgeon on the West Front for a short time. Later transferred to hospitals within Germany.
- 1918 hoved to BERLIN and owned his own practice. Specialized in electrotherapy and diseases of the urinary system.

- 1 -

1920 By this time he had become a rather well known physician; many of his patients belonged to the Inter-Allied Commission.

/1932.....

CI - CIR/:

CCUFIDETTIAL

ANNEX I (contd)

the same of the sa

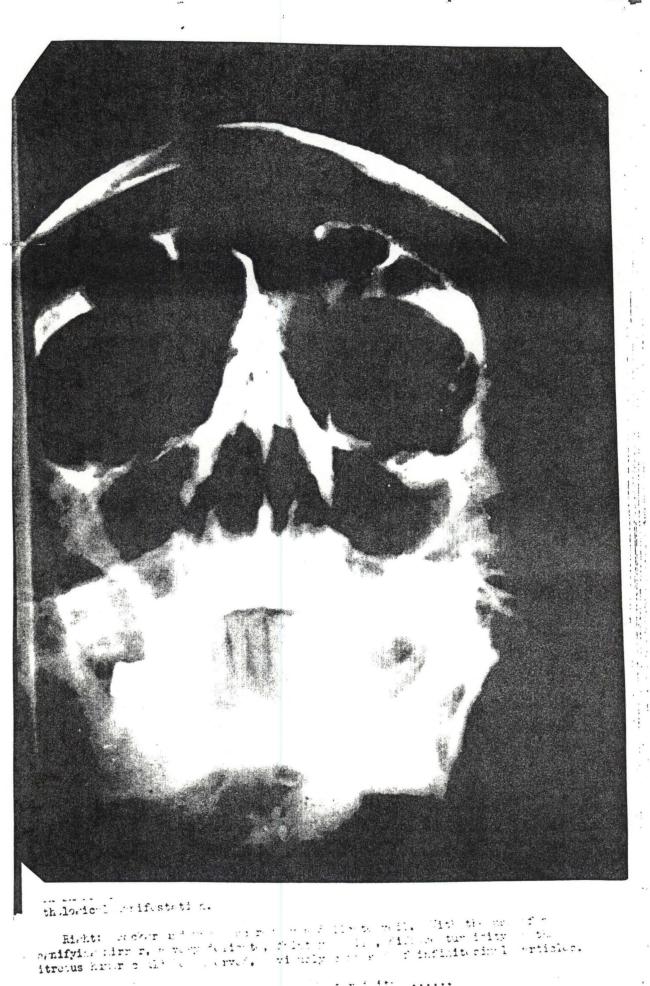
- 1922 Was offered a position as physician at the court of the Shah of Persia, out declined.
- 1925 An identical position was affored by the King of Furenia's envoy to Germany. Source again Section 5.
- 1933 When Hitler took over it January, the word "Jude" was posted over his sign board, tocause a number of Jewish mosple had been among his nationts. He therefore joined the verty Jurice the latter part of 1955.
- 1935 Hoved to Kurfuerstender in BELLI and become a venereal specialist.
- 1936 By this time prisoner had quite a following among BERLIN stage,
  Porty and film people and was therefore called to MUNICH in
  order to treat Prof Heinrich HOFTLAMI, who at that time was
  suffering from gonorrhes. HOFFLAMI, who visited Hitler regularly
  on weekends, introduced detained to the Fuehrer at the "Berghof"
  at EMECHIESGEDEM. Hitler was at that time suffering from stomach
  crapps. Source suggested a form of treatment which was followed
  and improved the condition. He was then offered the position of
  internist to Hitler.

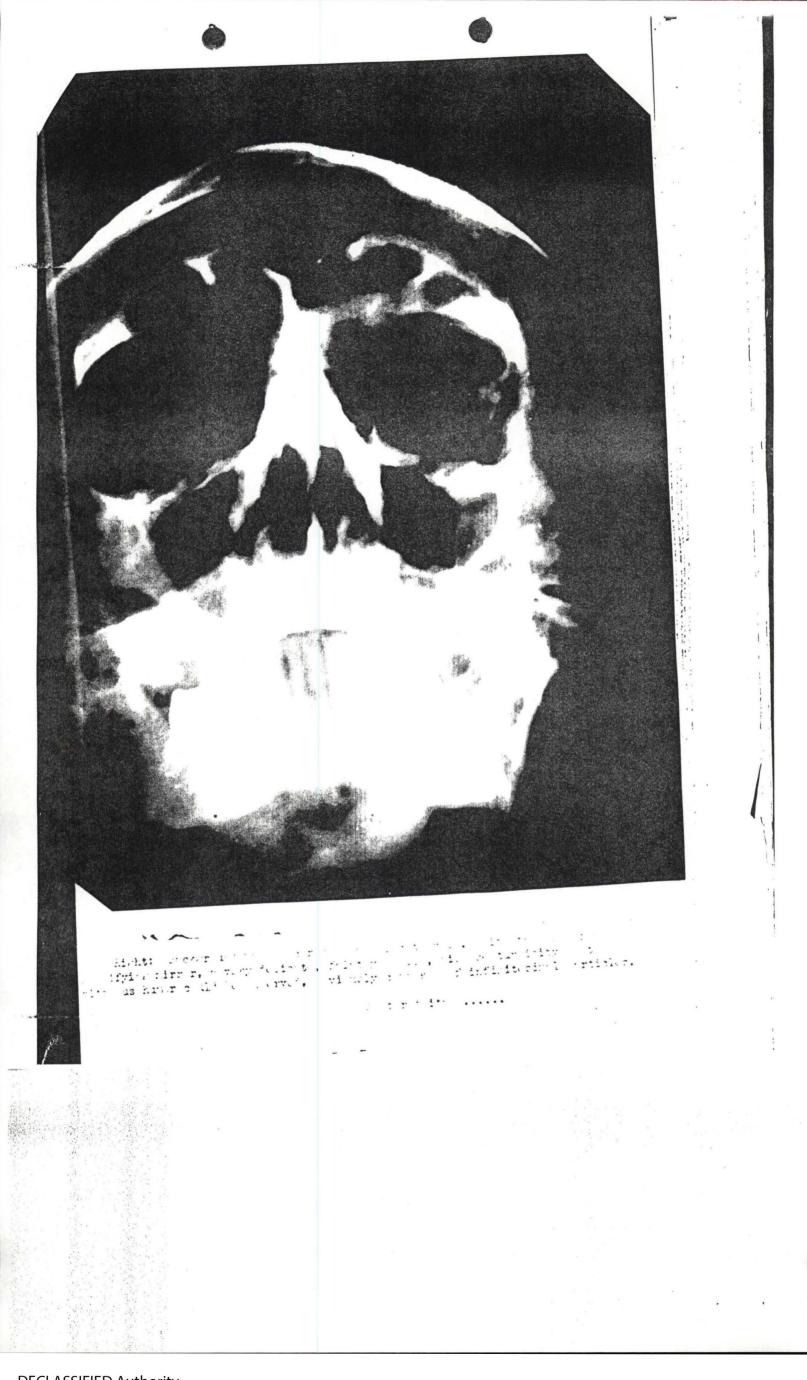
Prisoner has been Hitler's constant compenion since that time,

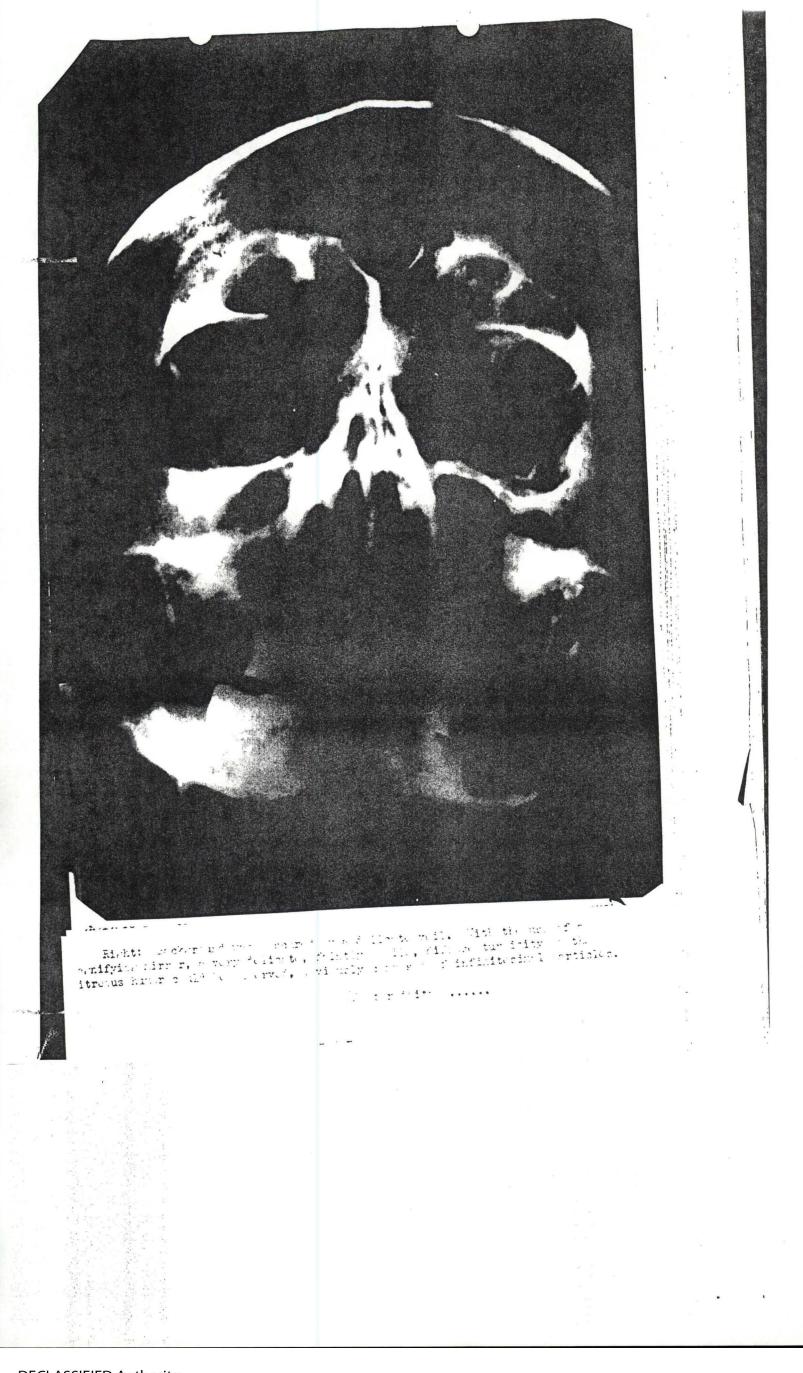
- 21 Apr 45 Hitler appeared to be very nervous and fatigued, and source wished to relieve that condition by means of northin. When Hitler was approached, he stated that he did not need drugs in order to see him through, and dismissed NORELL. After thanking him for his past devotion, he made arrangements for NORELL's evacuation.

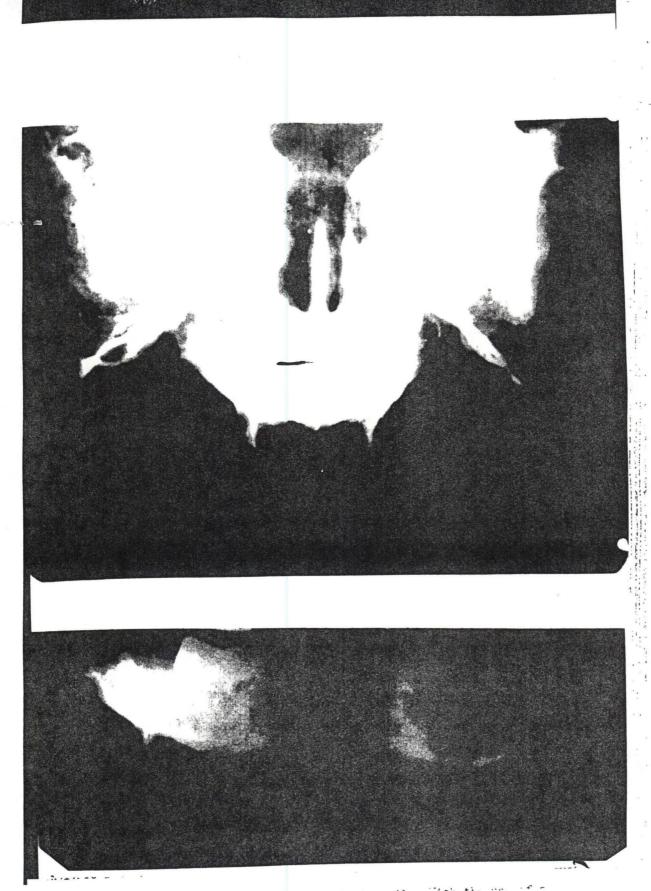
  Source has not seen Hitler since then.
- 20 Apr 45 Arrived at BAD REICHEN ALL.
- 1 lay 45 Admitted to city hospital at BAD REIGHERHALL.
- 1" Jul 45 Arrested at hespital

/Annex II .....



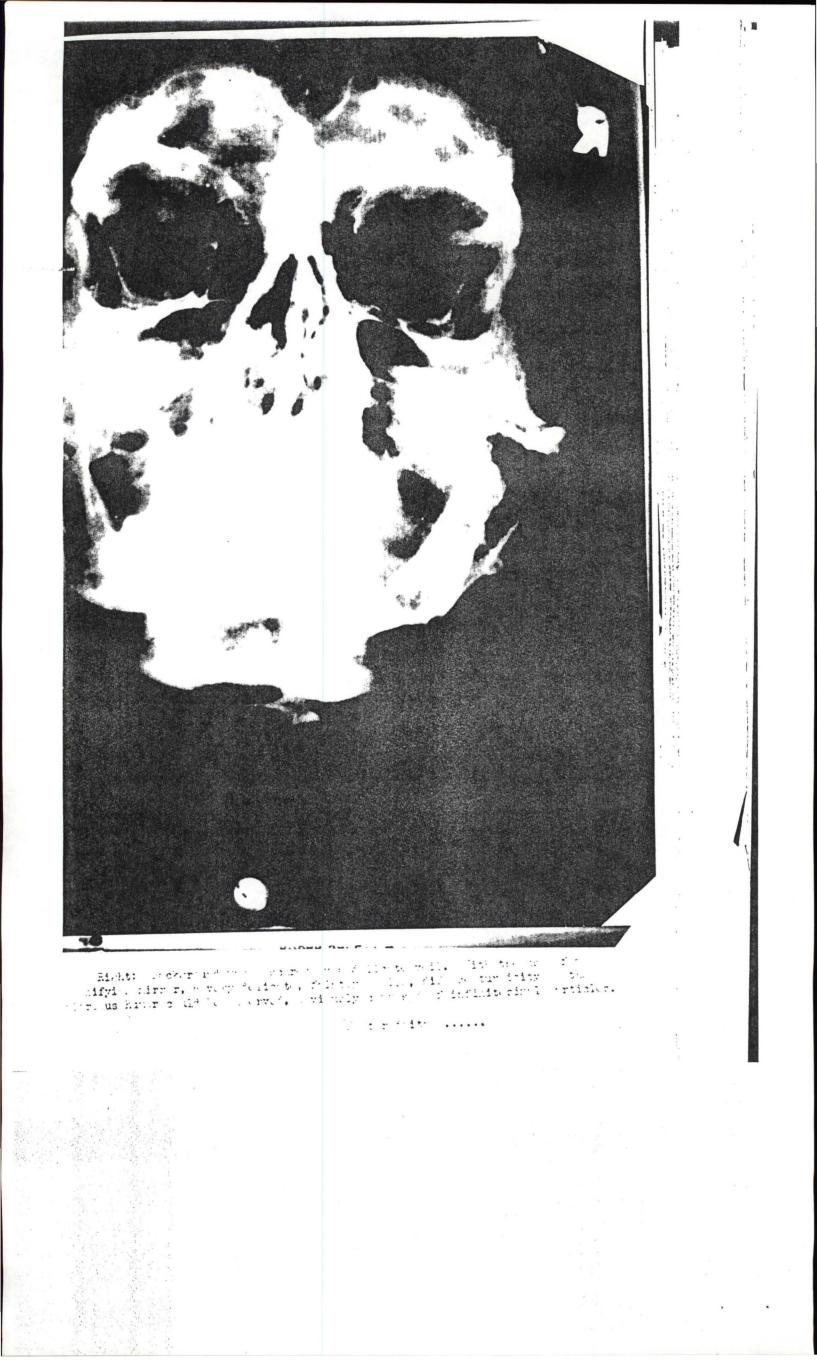


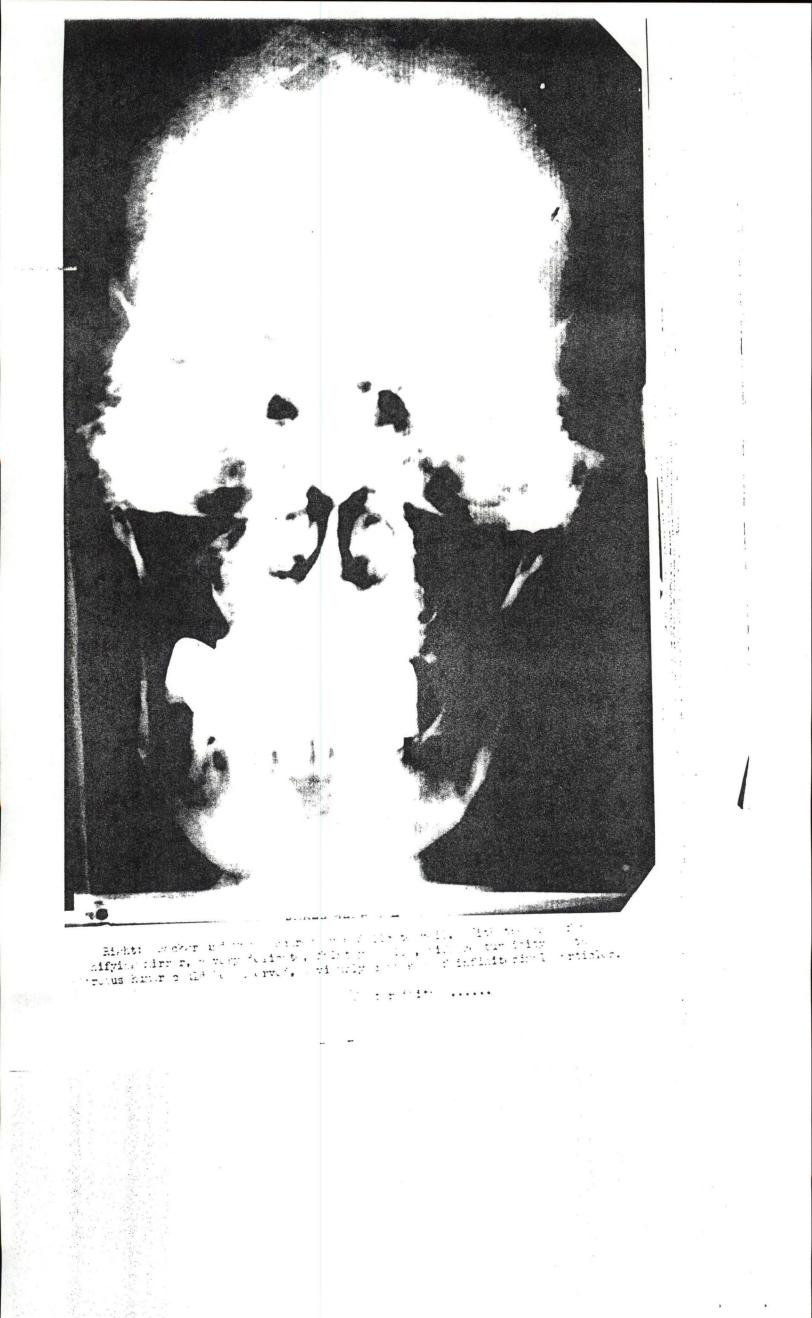




Right: property of the council of a filter weil. With the not of a entity of air air air a very delicate, frintly will, filture turnifity of the iterus have a tid to convert, wincely a the finfinite similar tideo.

it restr .....





HEADQUARTURG
UNITED STATES FOROGO SURGESAN TREATUR
MILITARY INTERNAL TO DA SERVICE CLUTER
AND 767

ATTEM III

## RECOFD OF AND EXCHINATION HADE 2 HAR 44 (TRANSLATION)

Source: LOEHLEIN, Prof Dr

Position: Director, University Eye Clinic, BEFILE

#### Table of Contents

- 1. Findings of Exemination
- 2. Letter from Source to MOR LL concerning the findings.

#### 1 . Findings of Examination

The Fuehrer complained that he had der seeing everything as through a thin veil over his right eye for about two weeks. On closer questioning he mentioned that he had experienced a light stabbing pain, of transitory nature, in his right eye recently. He reads, of course, a good deal — especially before falling asleep — and the presbyopic glasses, prescribed in 1935, are hardly enough for this purpose now.

Visual acuity was tested under rather unfavorable lighting conditions. Results were as follows:

Right 3/12 (/ 1.5 sph) 5/6

Left 5/6, glasses rejected.

Close vision:

Right (4.0) Nieden II in 25-30cm

Left (\$3.0) Nieden I in 25-30cm

Lid apparatus normal. No fibrillation in orbicularis, incidentally no strong defensive reaction to instilling of drops or to tonometry. Notility normal. Anterior eye in good order on both sides in every respect. Pupils of equal diameter, round, and of normal reaction. Anterior chapter shows normal depth. Color of the iris on orth sides equally derk blue-cray. After determination of normal inner pressure by palastion, mydriesis of populs was induced, right with Homatropin, left (currently the eye with letter vision) only with Veritol.

Ophthalmoscopy efter about 30 minutes have following results:

Clear and without mathelogical findings. Familla of a real order, exhibiting well-defined physiological excavation. The retinal of a vessels were of normal width and extent. The charaid vessels could not be discussed account for the dark shade of epithelial pigment. Posterior cole and periphery als without pathological manifestation.

Right: Background was obscured by a delicate weil. With the use of a magnifying mirror, a very delicate, faintly mobile, diffuse turnicity of the vitreous human could be liserved. Twittusly communed if infinitesimal marticles.

/= turit(ity .....

AFFEX III (contd)

No turnidity of the lens could a miserved. The midture of the eye background was therefore not as clear as in the left eye, but still remitted all details to be distinguished: Papillo showed no vidence of tathology. Retinal blood vessels exhibited no noticeable poculiarities, especially no varices of veins or colliber irregularity of arteries. It herercheses, or white degenerative faci were asserved. A fave lar reflex was not distinctly discornible. Perimhery showed no with logical conditions.

The Tonometric examination (under Psicain) which was merformed immediately following resulted in a reading of 8 on both sides with a weight of 7.5, that is to say, a completely normal inner eye-pressure.

Diagnosis: The misty perception with the right eye is explained by a very delicate but diff se turbidity of the vitre us humar which, since no inflammatory processes can be observed, is to be autrib ted to minute hemorrhages into the vitreous humour. These hemorphages do not seem to originate with the blood vessels of the retina. At least no pathological retinal conditions can be observed on either side. Probably a transitory variation in ressure possibly caused by a vessel spash - is the explanation of the presence of blo d.

#### PROPOSAL:

In order to assist in clearing up the turbidity, local ap lication of heat is recommended, perhaps quarter-hour treatments twice a day with electrothermophor or Sollux lang. Further recommended is instillation of 1% JK solution into right eye.

A discussion with Prof. MOFELL was held in the presence of the Fuehrer, during which means of preventing the recurrence of such henorrhages were evident. Everything contributing to the avoidence of unnecessary excitement, particularly during the period immediately before the night's rest, such as diversion in light Freading, was recommended. The use of sedatives is naturally narrowly restricted. Some consideration was given to the use of Luminal tablets.

In addition a change of glasses was prescribed: Continuous use of glasses for distant vision is not necessary; but occasional use might be convenient. Therefore the following prescription was made for distant vision: Right ≠1.5 dinter spher, Left plane. The glasses for near vision rust be strengthened. Right 44.0 di pter spher., left 43.0 spher. Bifocal glasses of the same strength are also to be provided.

2. Letter From Source to LOFELL Concerning the Findings

Prof Dr MORELL,

Ly dear Professor,

as arranged, I am sending y u (Encl.) 2 copies of the result of my examination, which fortunately appears to be comparatively favorable, though it of course indicates the existing denger to the vessel system. I would like in addition to make a few explanatory remarks.

Ap lication of heat twice a day for some 15-20 minutes will surely help "to clear up the turbidity of the right eye more quickly. At the same time, I feel that the erid f quiet which it rekes necessary - even though only twice da day for 20 minutes - offers in properturity for relenation which is sur lemented by the influence of the heat. Would a similar off of be ochieved by a very inderate body imsegre inco a day?

Regarding the use of .....

.CI - CIR/4

ANNEX III (contd)

Regarding the use of glasses I should like to say the following: The glasses for distant vision will hardly ever be necessary. The bifocal glasses, on the other hand, would be very convenient whenever it is necessary to shift the eyes quickly between near and distant vojects, for example, during a conference in which an individual must be seen clearly while at the same time a letter must be glanced at or followed. The wearer of the glasses thus does not have to put them on and take them off, but looks at distant objects through the uper section of the glasses and at objects near at hand, a document for instance, through the lower.

I consider frequent re-examination of the eyes unnecessary, indeed, for psychological reasons undesirable. I do think it advisable however, to recheck my findings after six or eight weeks, particularly in order to keep current on the conditions of the retinal blood vessels.

I would like to take the opportunity afforded by this letter to express again my sincere thanks for the friendly recention which you have accorded me, and for your advice. It has been a deadly impressive experience for me to be able to have a glimpse into the manifold aspects of your highly responsible activity.

- 3 -

1 -

With friendly greatings,

Heil Hitler!

Your devited

/s/ W. LEHLEIN

/ATTEX IV

HEADQ LAPTE -S UNITED STATES FORCES EMPOWERN THEATUR APC 787

#### WINE NEED TO

RESULTS OF EAR EXALIMATION BY PROF OR GLESING (TRANSLATION)

Sources:

GIESHYG, Prof Dr Erwin ..ORLLI, Prof Dr Theo

Position:

Pheretabsarzt Hitler's Personal Physician.

The material which follows is excerpted from a report made by Dr GIESING on 18 Oct 44 after treating individuals injured during the 20 Jul bomb explosion. . GIESTIG had been colled in because he was the only eye, ear, nose and throat specialist in the vicinity. Only that portion of the report which relates to Hitler is reproduced.

LOETZEN Army General Hospital Ward 5

The car examination ordered by SS Gruppenfuehrer and Generalstabsarzt Prof

The car examination ordered of BrandTyielded the following:

22 Jul 44

Ears: Right-large, kidney-Bleeding badly. Whis Pronounced combined dof nystagmus to right

Left-Slit-shaped complete speech perceived at 40 perforation complete zetion of edges of extreatment. Whispering Struyken Fork

250

4000

A sinus infection on both sinus infection on both sinus infection on both sinus the berber has completely disapped a slight shadowing the shadowing Ears: Right-large, kidney-shaped central rupture lower front and rear. Bleeding badly. Whispering perceived only immediately into ear. Pronounced combined deafness of middle and inner ear. Indications of nystagmus to right.

Left- Slit-shaped contral ruptur. 3 nm long lower rear. Whispered speech perceived at 4 meters. Slight combined deafness.

Perforation completely closed on both sides after repeated cauterization of edges of cardrum, massage of cardrum, and air massage troatment. Whispering perceived on both sides at six meters.

right

left

63 seconds

70 seconds

18 seconds

32 seconds

A sinus infection on both sides which was caused by a cold contracted from the barber has completely disappeared. X-ray examination of sinuses on 19 Sep 44 revealed a slight shadowing of maxillary sinuses. All other sinuses,

_ 1 --

/including sphenoid .....

CI - CIR/

ANNEX IV (contd)

including sphenoid clear on both sides. Irrigation of left maxillary sinus performed by Prof EICKEN on 24 Sep 44 as check yielded two flecks of pus. Nose clear on both sides at final examination. No complaint. A slight laryngitis has also subsided. The slight tiring of the voice is due to a slight weakness of the vocal cord muscles (parasis of internus muscle).

No further treatment f ear, nose, or throat required.

Physician-in-Charge of Ward 5

/s/ Dr Giesing
DR GIESING
Oberstabserzt

Ear, Mose, and Throat Specialist

/Annex V .....

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## HEADQUAPTURS UNITED STATES FORCES E GOTEAU THEATER MILITARY INTELLIGENCE SERVICE CENTER APO 757

#### AHHEX Y

#### DRAWING BY PROF DR GIESING OF HITLER'S MOUTH

GIESING, Frof Dr Erwin

Position: Oberstabsarzt

GIESTEG is the eye, car, nose, and throat specialist who treated ear in-pries suffered by HITLER during the assassination attempt of 20 Jul 44. At this time he was at the Army General Hospital at RAST YEEG (Bast Pressia). The sketch was drawn from memory in June, 1945. It shows the uvula, ton-sils and a scar resulting from cicatrization after tonsillitis in childhood.

uvula t nsils

/AINEX VI .....

CI - CIE/-

HEADQ APTERS UNITED STATUS FORCES E GROTEAU TREATER MILITARY INTELLIGENCE SERVICE CENTER APO 757

#### AHHEXY

#### DRAWING BY PROF DR GIESING OF HITLER'S MOUTH

GIESING, Frof Dr Erwin

Position: Oberstabsarzt

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The sketch was drawn from memory in June, 1945. It shows the uvula, tonails and a scar resulting from cicatrization after tonsillitis in childhood.

uvula t nsils

/AITEX VI .....

## HEADQ TARTERS UNITED STATES FURCES EUROPEAN THEATER MILITARY INTELLIBRIUGE SERVICE CE. TER APO 757

#### AHEEX VI

## RECORD OF HEART EXAMINATION OF 9 JAN 40 (TRANSLATION)

purce: i.CRELL, Prof Dr The

Position: Wither's Personal Physiciar.

PROF. THEO LOR LL, H.D. CONSULTATION HOURS: Week days 11-1 and 5-7 o'clock, except Saturday afternoon

EERLIP W 15 January 9, 1940
Kurfuerstendenn 216
(Corner Faschen Str.)
Subway station: Uhland Str.
Tel: 917382

Blood Group A

with liss Kempin

Blood sedimentation

Blood picture

Blood suger

Interferometry-Schmidt-surb ch

wit. B and C and Cortiron Trial (Nordmarkworke)

/ADEX VII .....

OI - CIR/

A CHILD CONTRACTOR OF THE PARTY OF THE PARTY

FRADE OF TETS

UNITED STATES FORCES & FOREAL I FATEF
WILLIAM IVILLIE & OE SERVEON OFFICE
APO 757

AFFER VII

#### FOUR ELECTR CAFD CORPLS OF ITLER

Sources: WEVER, Prof Dr Karl

MORELL, Frof Dr Theo

Praition: Director, Bad Fauheim Heart

Institute .

Hitler's Personal Physician

These electrocerdinarans were made by Dr. MOREIL and interpreted by Dr. WEBEF. A rapidly progressive corpnery sclerosis was disensed by Dr WEBER, on the basis of the electrocordinarans alone. He now clearly recalls the case and confirms his opinion, though suppressing that he had no other basis for his judgment. Indeed he was told only that the patient was a "very busy diplomat".

/Electrocardiogram I.....

STREET STREET STREET CONTRACT STREET

#### ELECTROCADDIOG A. I.

DATE: July 14, 1941

AGE: 51 CLIFICAL DIAGNOSIS: Coronary Sclerosis

A.RICULAR RATE: 88

P-QFS Interval: 0.10-11

VENTRIC LAR RATE: 88

QRS Complex: 0,08

RHYTHM: Pecenaker apparently origi- Axis Deviation: Left nates in the uppermost portion of Tawara node

LEAD I: Slight slurring of Q/R, voltage of T(0.20 nm), slight depression of R-T segment, slight notching of P, small Q-wave present(1,2 mm), R-wave (12 mm), P-weve(0. -0.5 mm)

LEAD II: slight slurring of R, voltage of T (0.5 nm), low take off of S-T segment, R-wave 5 nm, P-wave 0.3-0.4 rm,

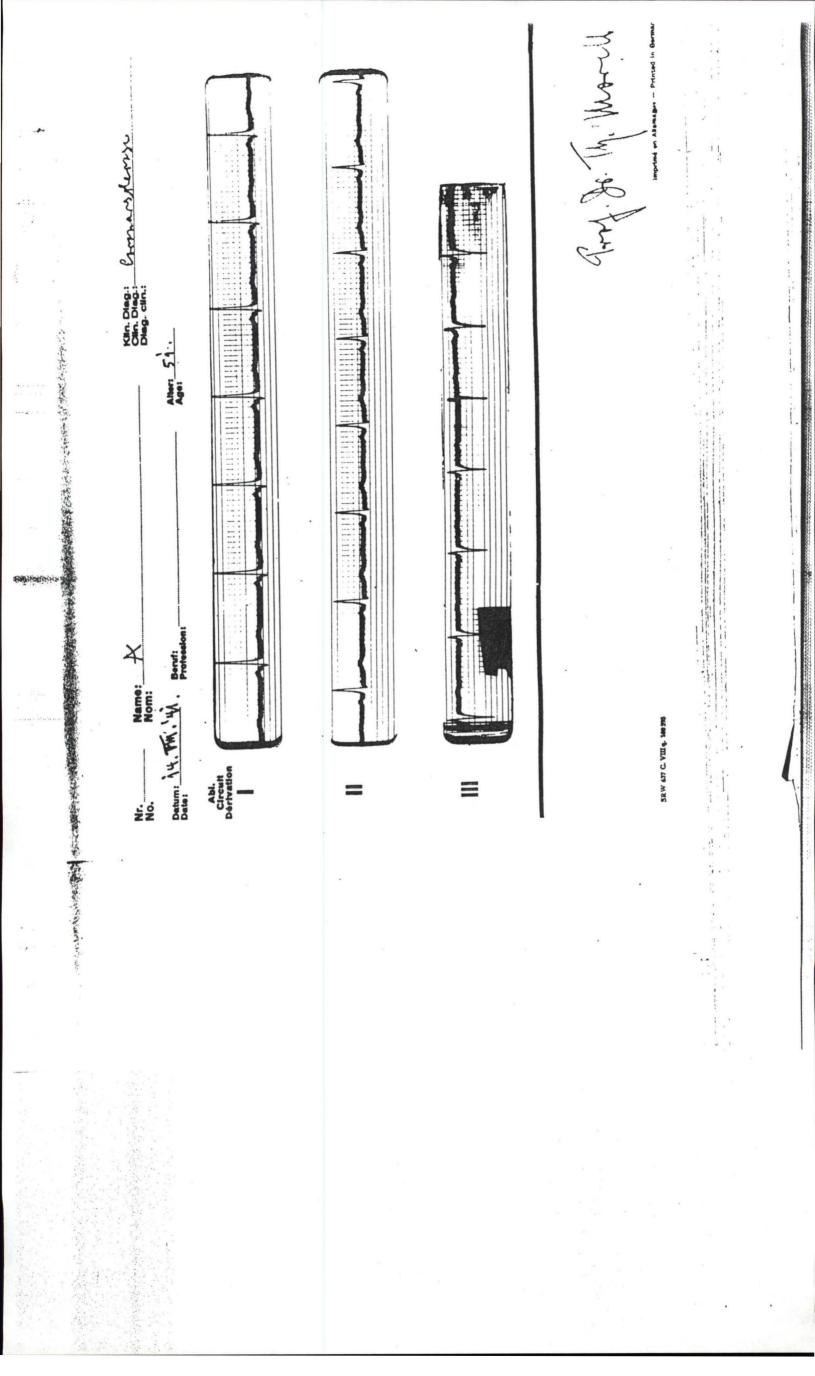
LEAD III: slight slurring of R / S, diphasic P, R-wave 1.8 mm, S-wave 5-6 mm slight arrhythmia.

NOTE: Standardization present

Horizontal spacing: 0.04 sec, Vertical sp. 1 nm. Actual squarespacing: 0.075"

/ Electrocardiogram II.

2



## ELECTROCARDIOGRAD. II.

DATE: May 11, 1943

Disease Coronary sclerosis

AGE: 54

AURICULAR RATE: 85-90

PLORS Interval: 0.12

VENTRICULAR RATE: 85-90

QRS complex: 0.08

RHYTHM: pacemaker, apparently originates in the uppermost

ginates in the uppermost region of Tawara node or in the lowermost region of Sinus node Axis deviation: left

LEAD I: Slight notching of base of R, low -inverted T, very slight low take off of R-T segment, P-wave 3 mm, R-wave 9.5 mm, Q-wave 0.75 mm.

IEAD II: slurring of R, practically Isoelectric T, Low take off of RS-T segment, voltage of P 3 mm, voltage of R 3 mm.

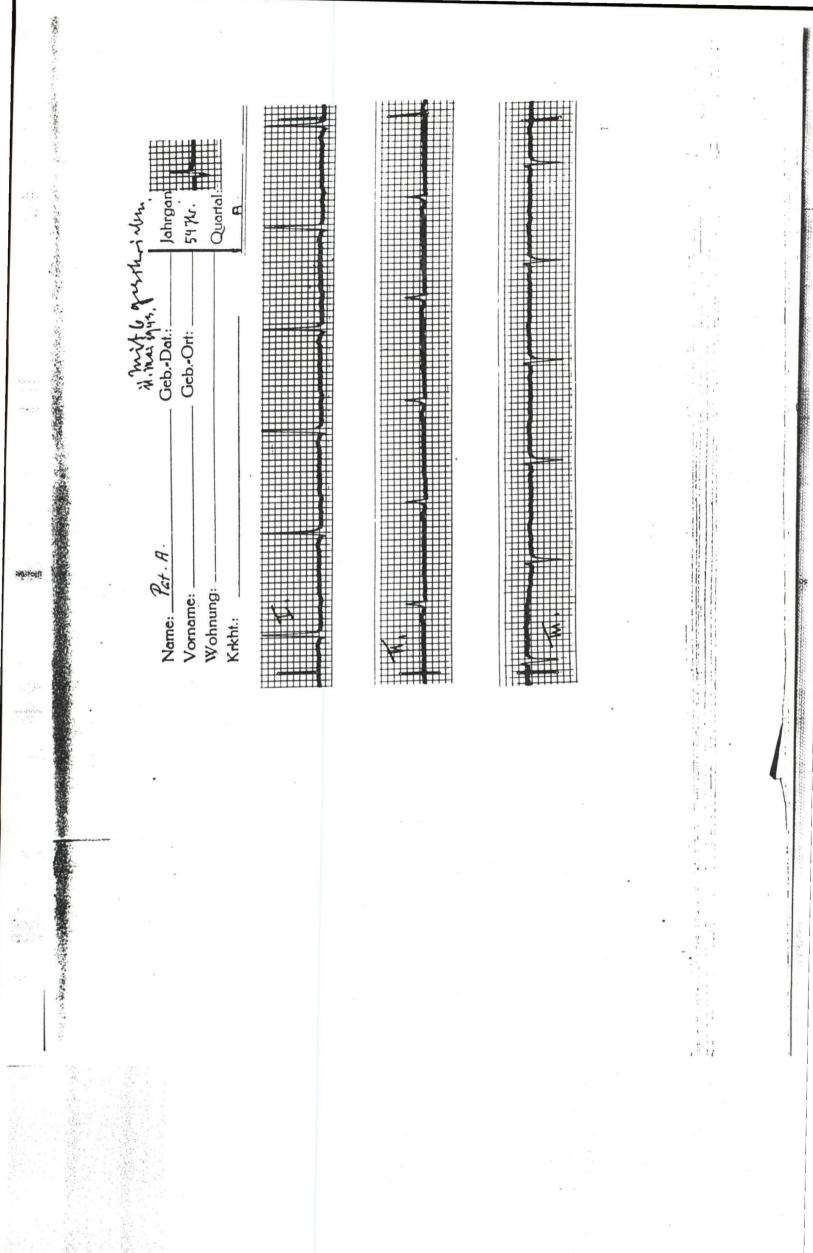
HEAD III: slight slurring of R / S, low voltage; nearly isoelectric T, voltage of R 1 mm, voltage of S 5.5 mm.

NOTE: Standardization is not present.

Horisontal spacing: 0.04 sec, vertical sp: 1 mm

actual square_spacing: 0.075"

/Electrocardiogram III (a) .....



## ELLOTROGRADIOGRAM III (a).

DaTE: September 24, 19-

Clinical dia nosis: Switch on 4,.

AGE:

AURICULAR F-TE: 85-90

P_QR3 Interval: Q.10-11

VENTRICULAR RATE: 85-90

0.08 QRS Complex:

RHYTHM: Pacemaker apparently origi- Axis deviation: Left nates in the unpermost portion of Tawara node. (conduction time: 0.10-11).

LEAD I: low inverted T, slight low take off of R-T segment; notching of P. voltage of P 0.3 mm, small Q wave(1 mm), voltage of R 8.5 mm,

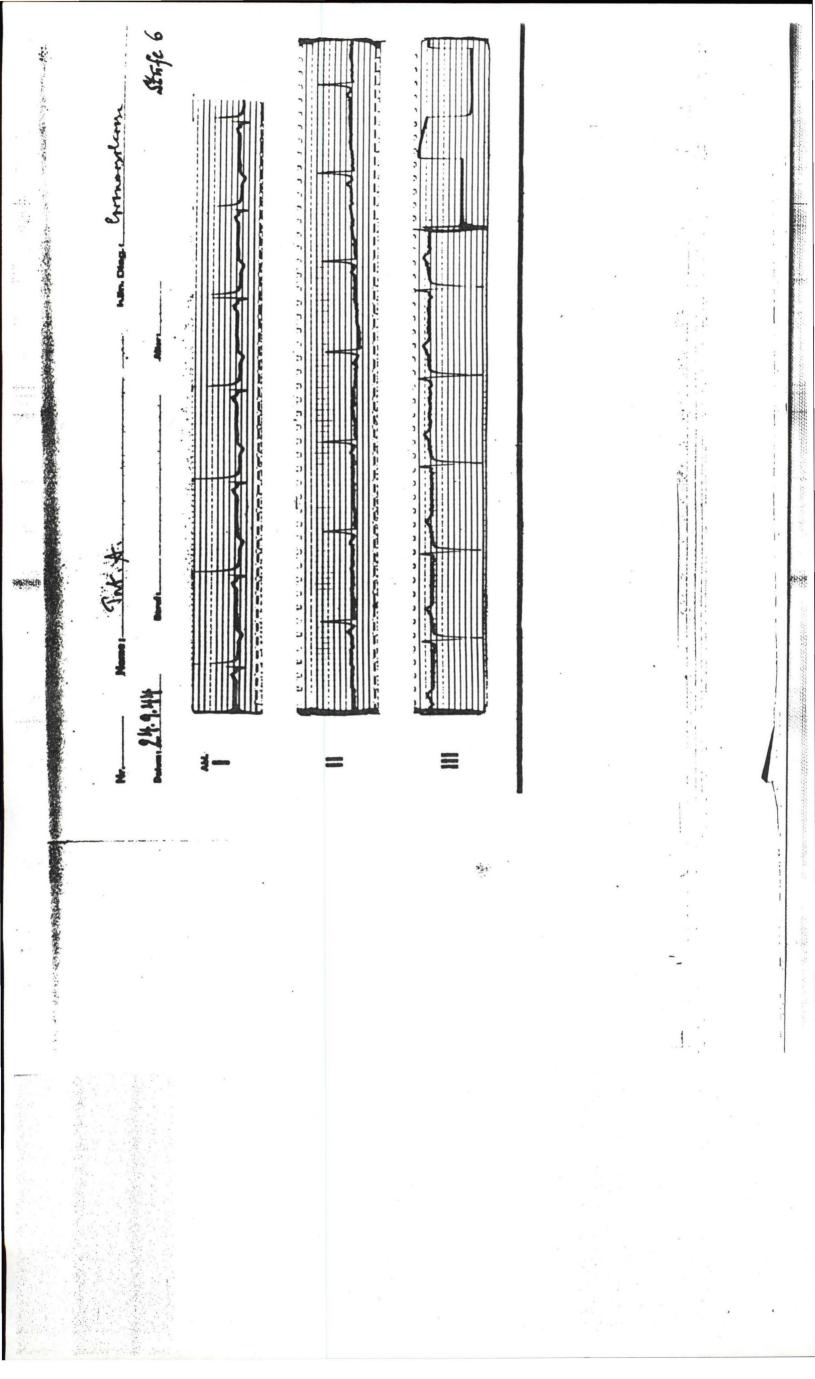
IEAD II: slight slurring of R, isoelectric T, low take off of R-T segment, voltage of P o.3 nm, voltage of R 3 nm,

LEAD III: slight slurring of base of R, Vontage of R 1.3 nm, woltage of S 6 mm

NOTE: Standardization present.

Horizontal spacing: 0.04 seconds, Vertical spacing; 1 nm. actual square-spacine; 0.075".

/ Electrocardiogram III (b) .



#### ELECTRON RDINGRAN III (b).

DaTE: Suptember 24, 1944

Olinional diamnesis: Coronary color, sis

AGE

F.to: Switch in H: 5, an archity affect atorder fightion.

AURICULAR RATE: 85-90

F-LRS interval: 0.10-11

VENTRICULAR: RATE: 85-90

QRS complex: C.Ob

RHYTHM: pacemaker, apparently ori— axis deviation: Left minutes in the upportunat portion of Tawara node (conduction time: 0.10-11).

LEAD I: notching of P, inverted T, low take off of R-T segrent

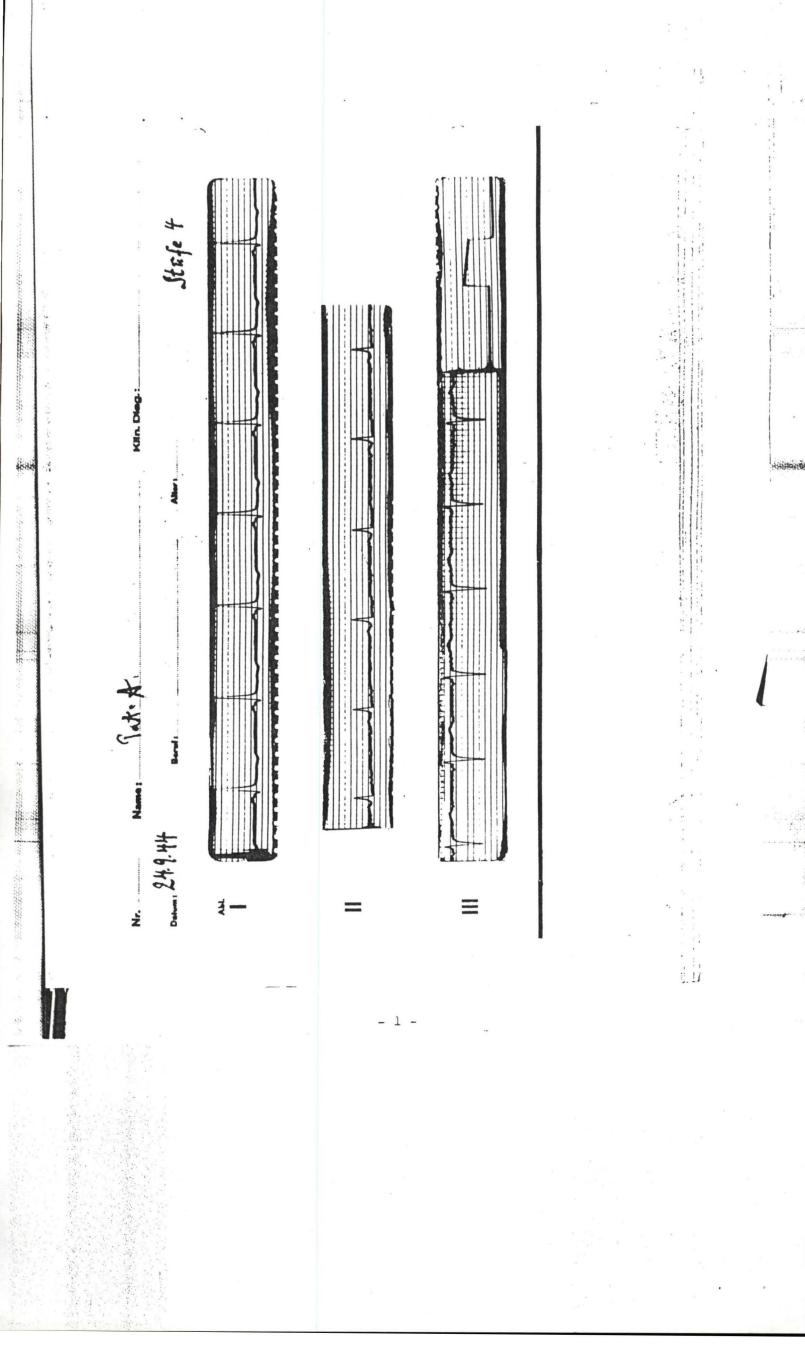
LEAD II: slight clurring of R, isoelectric T, low take off of R-T segrent.

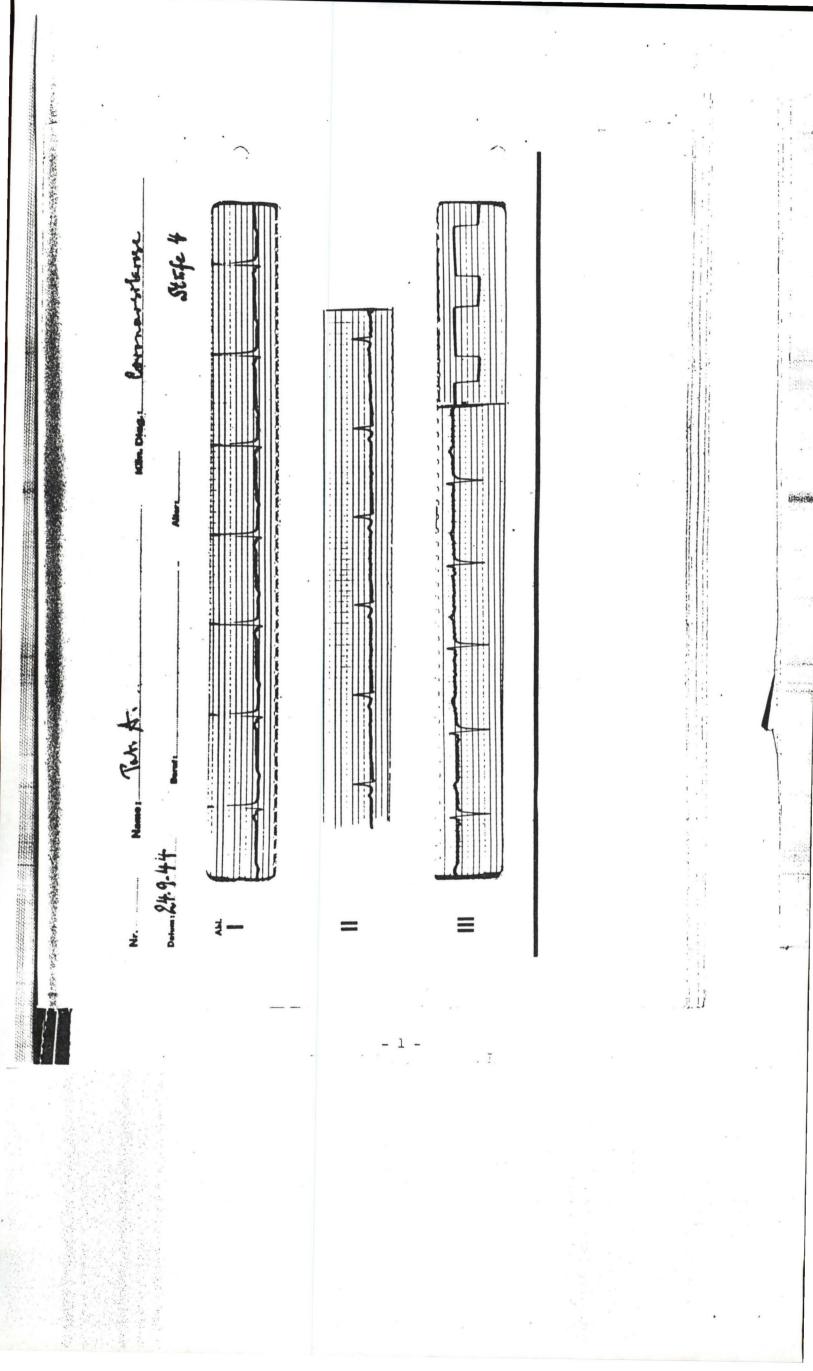
LEAD III:vory clight clurring of R / S.

NOTE: Standardization increased.
Horistal spacing: C.04 sec., vertical spacing: 1 m..
Actual square-spacing: 0.075".

/ Annex VIII ......

DECLASSIFIED Authority NND 51352





#### FEAR ATTER SUITED STATES FORCES EUFOREEU TEARTER HILLIARY INTERNIEUROE SERVICE SE TER PO 252

ARREN MII

#### RESULTS OF THE UPILLANCES

Sour	ecc: 1.ORELL, From Dr Then	Fosition: Mitter's Personal Physician
Table of Contents		
	1. Urinalysis merformed 11 Jan -	C
	2. Urinalysis performed 21 Dec 4	0
1.		*
	PATIENT:	_
	URINE EXAMINATION	
1	REACTION:alkaline	_
	ALBULEN:negetive	_
	SUGAR:negetive	_
S .	UROBILINGEN: positive	_
0	SEDINENT: moderate, Calcium or rbo	nate. Sporadic leubocytes, both dead
and alive. Number of Coli Escilli.		
2.		
PROF	. Theo. i.ORELL, iD.	Berlin W15, 21 Dec 1940. Kurfuersten- derm 216 (corner Fasanen St.) Subway station Uhland Str.
		Tel: 917382
	PATIETT:	
	URINE EXALIPATION	
	REACTION: acid	
	ALBUREN: fine comline	
	SUGAR: negative	
	UROBILINOGIN: slightly increased	-
	SEDITENT: Very sparedic leak: cytes	. Some wilchium-Mg-PHOSTHATE.
		Annex IY
E.		

HEADQUERTERS
UNITED STATES FORCES EUROPEAT THEATER
HILLITARY INTELLIGENCE SERVICE CENTER
APO 757

100 110 200 1101

## A M M E X IX

## RESULTS OF THREE FECAL EXAMINATIONS (TRANSLATION)

Sources: NISSLE, Prof Dr

Position: Staff of FREIEURG RESEARCH in-

stitute

MORELL, Prof Dr Theo

Hitler's Personal Physician

#### Table of Contents

- 1. Examination made 18 Jan 40
- 2. Examination made 5 Jun 4
- 3. Examination made 8 Jun 44

1. Prof. Dr. A. Nissle Research Institute Tuerstenberg Str. 15 Freiburg i Br., 18 Jan., 1940 Postal Check Account: Karlsruhe 27431

Tel: 7844

RESULT OF EXAMINATION

To: Prof. Dr. Morell, n.d. Berlin W 15

Examination of the stool specimen, received on 15 Jan., 1940, of patient A ____ showed the following:

Reaction acid Strikingly poor growth

Only a few acid-forming Coli bacteria were present; they did not behave typically under culture and did not completely correspond serologically to the MUTATION strain, showing themselves to be inferior and antagonistic. Concentration of the feest specimen resulted only in increased growth of the same organism, no other bacteria and no helminthous eggs.

Microscopic examination of the stool specimen showed an entirely normal picture, only Vegetable fibres being observed.

/s/ Nissle

2. Private Research Laboratory Prof. Dr. Theo HURGHL HAMBURG 39, Bellevue 42. Hamburg, 5 Jun 1944 _ _ _ _

Result of Feces Examination of A.

The specimen submitted is dirty grey-brown, very thin and mushy, and without courser components.

Reaction is weakly acid with a Fh of 5.5.
/Microscopic examination .....

CC: FITATETAL

2. Result of Feces Examination of A(contd)

### hierascapic examination:

In an emulsion with MeCl solution there was found mainly anorphous crumbling material, and only occasional remnants of vegetable fibers. Indine reaction negative. No undigested starch, no crystals.

A stained smear specimen exhibits principally Gra -negotive bacteria with, however, rather numerous Gran-positive bacteria. Fat and undigested muscle fibers were not present.

#### Chemical examination:

Catalase reaction: positive Benzidine-reaction: negative

### Becteriological examination:

Process: NaCl emulsion with a small quantity of feces, then transfer to:

1. ENDO-plates

2. Fronthymolblue plates
3. Aumonium-Citrate-agar-plate.

After a 2- hour incubation at 37 degrees C., microscopic and macroscopic evaluation.

The Annonium-Citrate-agar plates are incubated for 48 hours at 37 degree C.

From the plates another transfer of individual colonies is made to endois medium and to Bromthymolblue-agar. Stab cultures are also made in gelatine. After isolation of further single colonies, transfer of coli and paracoli germs is made from these to 15 pepton solution containing 15 each of:

- 1. glucose
- 2. srccharose
- 3. lactose
- 4. maltose
- 5. levulose 6. dulcite

Check of gas and acid formation after 24 and 48 hours, (by applying fernentation tube and methylred test) also by making the Voges-Proskauer reaction.

To make an aenerobiotic study, a transfer from the NaCl emulsion to liver bouillon and then to Zeissler ager is made, with evaluation every 24 hours.

#### Summary of Findings:

- 1. ENDO-agar: There was almost throughout a growth of red coli colonies, though the red formation was retarded. True peracoli are not evident. Also found were enterococci, proteus germs and isolated colonies of lactis aerogenes.
  - 2. Bronthymolblue-agar: the results correspond to those of ENDO-ager.
  - 3. Ammonium-citrate-ager: Very sporedic colonies of aerogacter aerobenes.

The Endo-plates, after 48 hours at room temperature, showed rich growth of OIDIUM-lactis.

/4. Examination of .....

- 2. Result of Feces Examination of A(contd)
  - 4. Examination of single colonies:
    - A. The colonies known as becillus "lactis aerogenes" exhibit in part somewhat swollen ends with irregular staining (usually bipolar nodes). The bacteria are Gran-positive. In the 1% pepton solution with addition of glucose, lactose, maltose, and saccharose there was acid formation.

hethyl Red reaction: positive.

Voges-Proskauer reaction: negative

B. Four strains growing red on Endo medium in Pepton solution:
after 12 hours after 24 hours

	red	red	red .	red		
	··I	II	III	IV	I-IV	
1.glucos6	+	+	7	+	+.	
2.saccharose	+	7	7	7	7.	
3.lactose	-	-	-	-	7.	
4.maltose	+	+.	+	4.	+,	
5.levulose	+	+	4.	₹.	4.	
6.dulcite	₹.	+	7.	+	₹,	
7.nethylred test	+	7	+	+	+	
8. Voges-Proskauer						
reaction	-	-	-	-	 -	
9. celatine liquidation	-	-	-	-	-	
•						

On the anaerobe plates there are isolated clostridia of the type putrificus.

normal picture. Presence of Paracoli becteria could not be demonstrated, though the coli bacteria show a slight decline in fermentive activity which is plainly due to the acid reaction of the specimen.

Examination of individual bacteria of the aerogenes and aerobacter group shows no pathological deviation.

Summary: Practically speaking, result of examination is normal. /s/(illegible)

3. Edeteriological Research Institute Birector, Prof. Dr. A. Nissle Treiburg i. Br.

(17 a) Furstanderg St. 15 Tel: 7844 Freiburg i. Br., 8 Jun 1944

Fostal check account: Karlsruhe
/27431

result of E	
To: Professor Dr. Morell	<u>₩</u> .D
	Berlin_W_8
Examination of the stool specimen recei	ved on3_Jun_1944
of PATIENT A	
showed the following:	/Reaction acid

3. Bacteriological Research Institute(contd)

Reaction acid

Poor growth. In the first culture only a few culturally typical Coli bacteria were present. No other organisms were found after concentration of the specimen. The coli bacteria correspond completely to the NUTAFLOR strain with few exceptions. No helminthous eggs were present.

Though the bacteria content of the specimen was conspicuously small, the composition of the intestinal flora was most satisfactory since no path:logical elements were to be found.

/s/Fissle

/Annex X .....

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APO 257

ALMEX X

DRAWING OF HITLER'S MOSE

Sources: GIESING, Prof Dr

Position: Oberstabsarzt

This sketch was drawn from memory in June 1945 by Prof Dr GIESING, formerly Oberstabsarzt in charge of the ear, nose and throat clinic at the Army General Hospital, in Pastemburg, East Prussia. He treated ear injuries suffered by HITLER during the assassination attempt on 20 Jul 44. The sketch illustrates hypertrophy of concha media and deviation with bony ridge formation of septum in Hitler's nose as contrasted with the normal.

/Annex XI .....

NURMAL

R. MAL.

Conclica

HITLER Septemm Septemm

INTERNAL DELIGIO

1 -

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1.

#### ANNEX XI

#### BLOOD SEDIMENTATION RATE TEST

Sourca: MORELL, Prof Dr Theo	Position: Hitler's Personal Physician
PROF. Theo MCRELL, H.D.	RERLIN W 15, _9_Jan_1940
	Tel: 917382
PATIENT: PATIENT & _	
SEDIMENTATION RAT	E of blood corpuscles
<b>VBS TERGRE</b>	EN METHOD
lst hours 4'nm 2nd hours 9nm	NORMAL VALUE: up to lomm.
Medium value: _6.5 _mm	
BLOOD SUGAR DETERMINAT	ION, SEIFFERT HETHOD.
110n	Normal value: 90 - 120 mg
	/Annex XII

DECLASSIFIED Authority

NND 51352

# HEADQUARTERS UNITED STATES FUR(WS EUROFBAN THEATER LILITARY INTELLIGENCE SERVICE CENTER AFO 757

### ANTEX XIII

	44225-17-41 N, 1-11	CKE ALL KA	HT TESTS
Sources:	NORELL, Prof Dr Theo BRINKLAUW, Prof Dr E.	Position'	Hitler's Personal Physician Staff of Medical Diagnostic Institute, BERLIN
	,		
Medical D	ingnostic Institute		
Berlin 7,	midt-Burbech, L.D. Schiffbauerdenm 3	T.AR. M	0• <u>244</u>
Tel. 4237	59 - Postal Check account Berlin 183620	,	· <u> </u>
To:	Prof. Morell		. М.Д
	* .	BERLIN W	
	RESULT of E	Camination	
Mrs. of Miss	PATIENT A		, ×
Mr. Health Ins	urance Sociey:		Membership No
	Wassermann:nernt	<u>ive</u>	
	Meinicke(MKRII):negat	ivo	
	Kahn:negrt	ive	
	Pallida reaction:		
Comple	ement test for Gonorrhea:		
Comple	ement test for tuberculosis:_		
	CKE_Tuberculosis_reaction:		
2	ERLIN, <u>1</u> 5_Jan_1940		/s/by E. Brinkmann
		Annex XIV	•••••
			*

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DECLASSIFIED Authority NND 51352

## HEADQUARTURS UNITED STATES FORCES BURNIPEAN THEATUR WILLITARY INT LLIN FOR SERVICE CAUTER ARC 750

#### A I I E X XIV

### DIFFERENTIAL ELCOD COMM

Source: NORELL, Prod Fr Theo	Position: Hitler's Personal Investment
PROF. Theo MORELL, M.D.	Berlin, W 15 _ 9 Jan 19:0 Subway station Uhland St.
	Tel: 917382
PATIENT: P.	TIENT A
RESUL	T of BLOOD EXAMINATION
RED CORPUSCIE COUNT:	4.7_nillNormal:4.5 = 5 nill
HEMOGLOBIN DETERMINATION:	97 % Normal: 100 %
COLOR INDEX:	1.03 Normal:C.9 = 1.0
WHITE BLOOD COUNT	
WHITE EI	`
	15Normal:Q=1
HASOPHIL	6_%Normal:2 = 4
	Normal:0
MEUTROPHIL HIMENTIE:	Normal: Q = 1 %
WEITHOUTH STARKERNIGE	35
MONOCYTES	5
	/Annex XV

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UNITED STATES FORCES EUROPEAN THEATER
MILITARY INTELLIGENCE SERVICE CENTER
APO 757

#### ANEXX XV

#### LLOOD SERVA DIFFERENTIAL

Sources: MORELL, Prof Dr Theo BRINKHANN, Prof Dr E.

1.

Position: Hitler's Personal Physician Staff of Medical Diagnostic Institute, BERLIN

The following is a translation of a report submitted to Dr. MORELL by the Medical Diagnostic Institute of Dr. SCHNIDT-BURBACH in BERLIN, after tests had been made to determine deficiencies of individual glandular secretions in the blood of HITLER. The process followed involves the use of an interferometer to determine to what degree each of the glandular secretions in Hitler's blood serum was affected by catabolic fermentation. "Normal" destruction of glandular secretions by fermentation is obtained from a table which has been set up to provide an indication as to the sufficiency of concentration.

The determination is made by preliminary calibration of the interferometer with fresh serum in both chambers: units of drum reading are used to express the amount of deviation between the two beams. Then the serum in one chamber off the instrument is substituted for an equivalent amount of serum which has been incubated for 24 hours at 37°C, after the addition of a predetermined amount of standardized glandular extract (Organization). Then the two beams of the interferometer are again brought into phase. The amount of change necessary to accomplish this, again expressed in units of drum reading, indicates the degree to which the particular glandular secretion involved has been affected by catabolic fermentation in the blood of the patient. The operation is repeated for each glandular secretion to be investigated.

Graphical representation of the findings appearing on the following report have not been included because of the difficulties of reproduction.

MEDICAL DIAGNOSTIC INSTITUTE DR. A. SCHHIDT-BURBACH, M.D.

Berlin NW 7, Schiffbauerdamm 3

Tel.: 423759

Postal Check Account:

Lab. No__286____

Berlin 183620

Reading on calibration with fresh serum ____1467 ______ drum units.

(The drum reading for each individual component is the sum of the calibration reading and the catabolic valuation reading listed below.)

Component

Catabolic Valuation (in drum units)

		No	rmal .	Patient	Evaluation
Hypophysis,	pars ant.		13	13	
Hypophysis,	pars post.		17	12	
Hypophysis,	total		14	••	

Parathyroid gland .....

- 1 -

Slood Serum Differential(@ontd) Component Parathyroid gland	Normal 18	Patient 18	Evaluation	
Thyroid gland	19	14		
Thymus	18	19		
(Testis( (Ovarium	20 c 7 16 \$ 19 \$ 16 5	9 •• 14		
Suprarenal gland, cort.	15	18		
Suprarenal gland, total	12	11		
Cutis	24	••		
Lien	12	13		
Hepar	11	10		
Pancreas	11	12		
Kidneys	1.1	••		
Corpus luteur lutin Folliculin phase	13 10			,

(Tr. Note: Following are pencilled notations, presumably representing the three extracts whose use was contemplated to correct the three hormone deficiencies indicated by the test and checked with pencil in left margin above.)

Orchikrin Hypoph. from Merck Thyr.

NAME: __PATIENT_ A ______

#### RESULT OF EXAMINATION

MAKING INTERFEROMETRIC DETERMINATION OF CATABOLIC FEMICIATS IN BLOOD SERVE USING ORGANOGNOSIO (PROMOTA)

Physician: Prof. Morell, M.P.	
Lab. No286	3100d Taken_ 9 Jan 1940_
REMARKS: Evaluation not possible at this	time. Will follow.
	by E. Bring any
/Ar	nnex XVI

### HADQUARTERS UNITED STATUS FORCES EUROPEAN THEATER HILLITARY INTULLIGENCE SERVICE CENTER APO 757

#### ANTEX XVI

TRAUSLATION OF CONSULTATION NOTES BY DR LORELL

Source: MORELL, Prof Dr. Theo

Position: Hitler's Personal Physician

Following is a translation of hand-written consultation notes made by Dr MORELL sometime after seeing Hitler on 4 May 44, with additional notes made the following day.

Prof. THEO MORELL, M.D.

Consultation hours: Weekdays 11-1 and PM 5-7 o'clock excepting Saturday afternoon

Derghof
EXG Patient A, on 4 May 44....
I and II lead: iscelectric T - strong muscle current

Since, a series of injections of 20% glucose, occasionally with added indine(Septoiod 10cc), administered intravenously. Intramuscular injections of Vitamultin-Calcium, Tonophosphan, and of varying amounts of Glyconorm or liver extract.

Per Os: Vitamultin tablets, 4-6 a day, at meals. Also Luizym and Glyconorm and Euflat or Antigas pills from time to time.

Recommended but not followed:

Massage, early retiring, prolonged stays in open air, restrict fluid intake,

Further necessary:

Breathing free oxygen two to three times deily. Intravenous injections of glucose with added Strophentin and possibly also with heart muscle extract in phosphoric acid. At first three times daily, then every second day. Restrict fluid intake to 1200 cc a day. Testoviron intramuscularly.

If not feeling well don't hesitate to take a swallow of coffee or 10 to 15 drops of cardiazol.

hake sure of regular defection.

Since neither anginal syndromes nor obstructions appear, immediate prognosis is favorable.

Smoking and drinking fortunately not involved.

Tecessary: EKG .....

- 1 -

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Annex XVI (contd)

The state of the s

Necessary: EKG after a day's work and then another after 10 knec bends. Take x-ray of heart.

Consultation and treatment on 5 May:

Glucad. Intrav. plus Testov., Vit. C and glyco. intran. Hassage flatly rejected in spite of earnest recommendation. Total daily rest 10 hours as required. Earlier retiring is impossible because of air raids. Consented to reduction of fluid intake to 1200 cc daily.

Presence of slight edema formations on shin bore could be noted under finger pressure.

OI - FIR/31 5 Feb 46

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# HEADQUARTERS UNITED STATES FORCES LUROPLAN THEATER HILLITARY INTELLIGENCE SERVICE C REER ATC 757

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OI FINAL INTERHOGATION REPORT (OI - FIR) No. 31

#### HITLIR'S TEETH

Source: BLASCHAE, Lr Hugo Johannes

Position: Brig Gen in Waffen SS, Hitler's dentist

This is the third report of a series dealing with Hitler's physical and mental condition. It is based on information obtained from the dentist who treated Hitler from the beginning of 1931 to 20 Apr 15.

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1.	REFERENCIS	2
2.	REASON FOR PETORT .	2
3.	REFORT: "LITLER'S TEETH"	2
	a: Introduction: Source b. Characteristics of Hitler's Teeth (1) Verbal Description (a) Hatural Teeth (b) Replacements (c) Cavities untrected (d) Color of Teeth (2) Frawings	222234457
L.	COLOLUSIONS	,
5.	COMMENTS AND RECOMMENDATIONS	7

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ANNEX I: T strent of hitler

ANIX II: 'artin Bormann's lasts

AMILY III: Ly. Brown's Teeth

WMILX IV: Chromological account of Source's Career

AZI WAR CRIMES DIS CLOSURE ACT

THE C.I.A. HAS NO OBJECTION TO THE DECLASSIFICATION OF THIS DOCUMENT.

hote Station

#### 1. REFERENCES

- a. USFET-MIS Center, Report OI-CIR, 2, dated 15 Oct 45
- b. USFET-MIS Center, Report OI-CIR# 4, dated 29 Nov 45

#### 2. REASON FOR REFORT

This information is being published in order to provide:

- a. data useful in the identification of Hitler or his remains;
- b. knowledge needed to expose those frauds who in later years may claim to be Hitler, or who may claim to have seen him or talked to him;
- c. research material for the historian, the doctor and the scientist interested in Hitler.

Descriptions of the teeth of Eva BRAUN and Martin BORLMANN are appended as Annexes II and III for the purpose of assisting identification of their remains, if found. The fact that they were intimates of Hitler and with him during the last days of the Battle of Berlin prompts inclusion of this material.

#### 3. REPORT: "HITLIR'S TELTH"

#### a. Introduction: Source

(NOTE: For details of Source's career see Annex IV)

Dr Hugo Johannes BLASCHAE was a Brigadefuehrer (Leader of a Brigade) and Brig Gen in the Waffen-SS. He was called in to treat Hitler by Hermann GOERING in the early part of 1934. He was Hitler's dentist from that time until his departure from the Reichs Chancellory and BERLIN during the night of 20-21 Apr 45. His last treatment of Hitler was some time in mid-February, 1945. Neither he nor anybody else is believed to have treated the Tuehrer after that time.

The description of Hitler's teeth was made by BLASCHI with the aid of X-ray pictures of Hitler's head taken on 19 Sep 44 (See Annex III of 1.b. above.) Source's information on Hitler's teeth is considered reliable.

BLASCHIE was interned on 28 May 45 and interrogated during November and December of 1945.

#### b. Characteristics of Hitl. r's Teeth

#### (1) Verbal Description

#### (a) Natural Teeth

The follo ing natural teeth were present in April 1945, either entirely (except for fillings) or partly:
(NOTE: Teeth that have fillings are hereafter referred to as present in their entirety, while those with crowns, or with chips or pieces broken off are referred to as present in part.)

Upper Right Jaw: Central incisor (partly)

Cuspid (partly)

1st bicuspid (partly)

をおかれてなっているスプスプランスをはないます

Upper Left Jaw : Central incisor (partly)
Lateral incisor (partly)

Cuspid (partly)

Lower Right Jaw: Central incisor (entirely)

Lateral incisor (entirely)

Cuspid (partly)

C 6 .. . . . _ . . T .. J

1st bicuspid (entirely) 2nd biscuspid (partly)

Lower Left Jaw : Central incisor (entirely) Lateral incisor (entirely) Cuspid (partly) 1st bicuspid (partly) 2nd bicuspid (partly) 3rd molar (partly)

#### (b) Replacements

The following replacements were present in April 1945:

Upper Right Jav: A bridge, extrending from central incisor to 2nd bicuspid and consisting of the following elements:

> 1 Richmond crown (pivot in root canal, golden back - lingual - part, frontal labial - porcelain facet) on central incisor,

2 Golden back part, frontal porcelain facet over space of missing lateral incisor,

3 Full gold crown over cuspid,

4 Full gold crown over 1st bicuspid,

5 Freely suspended golden masticating surface over space of missing 2nd bicuspid.

Upper Left Jaw : A bridge, extending from central incisor to 1st bicuspid and consisting of the following elements:

> 1 3/4 crown (window crown) on central incisor, consisting of frontal pletinum ring and golden back part,

2 Richmond crown on lateral incisor,

3 Full gold crown on cuspid,

4 Freely suspended golden masticating surface and back part with frontal porcelain facet over space of missing 1st bicuspid.

This bridge extended farther until the end of October 19/4. At that time BLASCHKE extracted the 2nd bicuspid and cut the bridge between the 1st and 2nd bicuspids. The straight edge produced by the cutting is strikingly characteristic.

র রাখারাক্রাক্রিক্রিক্রিক্রিক্রিক্রিকর বিশ্বনার বিশ্বনার বিশ্বনার বিশ্বনার বিশ্বনার বিশ্বনার বিশ্বনার বিশ্বনার

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In the upper jaw were present after removel of the old bridges; (see drawing on page 6 of report)

consequently, two possibilities o fored themselves:

- A removable, supported prosthesis, restoring the ability to masticate as far as the bridge in the locar right jaw would allow;
- 2. . fixed bridge with a slightly smaller masticating surface. Since in Hitler's case an edge-to-edge bite was present, the ability to masticate would have been sufficient, despite the missing molars,

"Litler rejected a removable prosthesis. He remark à to this point that for him as a vegetarian the fixed bridge would suffice, since be had a special kitchen at his disposal at all times.

"The following bridge was then made (see dr wings on page 5 of report).

"Hitle.'s treatment was finished. The treatment of the root of the lower left lateral incisor was repeated during one of the last sittings (for the fitting of the bridge), after an X-ray check-up had reverled a noticeable reduction of the infection focus at the root-tip.

of three or four months at the most, since only constant supervision, especially of the lower incisors, could tand to avoid similar extensive work in the upper jaw.

"I was able to make these check-ups fairly regularly until the out-

"Le" extensive work was not necessary during those years...

"Treatments were preformed at either the Berlin Chancellery or the Berghof on Obersalzberg. Lental stations existed in either place.

"In the years 1938-39 I did not succeed for a long time (I think it was a little more than a year) in treating Hitler. Thenever I called I was told that treat ent was not possible at the time, and that I should wait until notified. Then I was finally called pain was present. The upper left central incisor had an extensive caries...

"In contrast to previous years, treatments from now on were more difficult to carry out, since Hitler had very little time. He was in addition very worried about pains that might be caused by the treatments and demanded the greatest caution to have them avoided. I could never be sure whether a treatment scheduled could come off or whether it would be postponed indefinitely. It was, however, possible to keep the tooth permanently quiet... A conclusion of the treatment, i.e., filling of the root and final filling of the cavity, was never achieved...

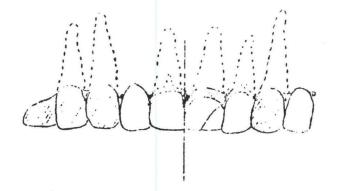
"..t the "..clfsschanze" headquarters treatments were performed in a truckmounted dental station, provided by the guard battalion of the Regiment "GrossDeutschland". Latar, on account of the menace of air-raids, a dental station
was installed in one of the shelters.

Towards the end of September (1944) I was called to the headquarters. Hitler complained about slight tend roces of the gingiva of the upper left jaw. He was bed-ridden. He was, as Frof Morell told me, suffering from an inflammation of the mase-pharynged area...

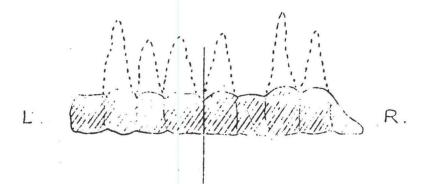
*Examination of the left upper jow disclosed only slight rubor of the ingive around the 2nd bicus id, no pain and hardly any secretion. When bitler about to get up again, an X-ray photo of the 2nd bicuspid was made.

(2) Drawings

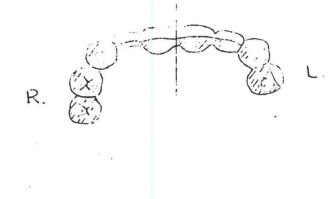
Upper Jaw, seen frontally (labial)



Upper Jaw, seen from the back (lingual)



Upper Jet, seen from below (distal)

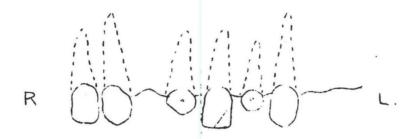


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This is a view of the Upper Jav, seen frontally, as it would appear if all artificial elements except fillings were removed:



Lover Jaw, seen frontally

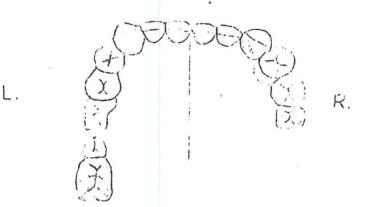


Lover Jaw, seen from the back

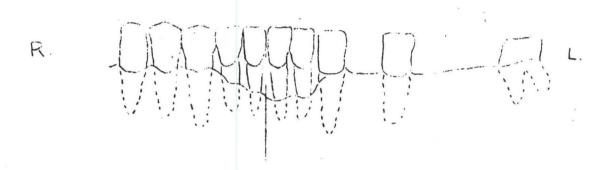


### Lower Jaw, seen from above

11



This is a view of the Lower jaw, seen frontally, as it would appear if all artificial elements except fillings were removed:



#### 4. CONCLUSIONS

BLISCHE had furnished a rather hasty and incomplete description of Hitler's teath to interrogators at a previous place of internment.

The Description on which the present report is based is the only one he made with the aid of the X-ray photos mentioned in par 3.a. It can, therefore, be considered authentic and accurate.

#### 5. COMMENTS ... D RECOMMEND..TION

No further interrogation of BL.SCHKE is planned at this Center.

Another report on Hitler, containing mainly descriptions of his mental make-up drawn from sources in intimate contact with him at one time or another, is in preparation.

COMPIDATTAL

0I - FIR/31

The recipients of this report are requested to submit special briefs on any subject upon which this detained should be interrogated and to indicate the desired distribution of the resultant report.

WHG, FM: SM/ccj

For the Commanding Officer:

MALCCLM S. HILTY

Maleren to till

Capt, AC

Chief, OI Section

5 Feb 46
DISTRIBUTION: "D"

HEADQUARTERS
UNITED STATES FORCES LUROPLAN THEATER
MILITARY INTELLIGENCE SERVICE CHITER
APO 757

#### ANNEX I

#### TRE.TMENTS OF HITLIR

Source: BLESCHKE, Lr Hugo Johannes Position: Brig Gen in Waffen SS, Hitler's dentist

(NATE: The following is a translation of notes written for this report by BLASCHIE, giving Hitler's abridged case history as a dental patient in the years 1934 to 1945.)

In the beginning of the year 1934 I was, at the instance of the then (Prussian) Prime Minister GCERING, called to the Reich Chancellery. I was told that Adolf Hitler had a toothache. Upon examination I found a swelling of the gingiva of the left lower jaw, extending from the left central incisor to the left cuspid. The lower left lateral incisor had at its distal end a cavity which extended as far as the pulp cavity. The pulp was dead and the tooth sensitive to pressure. All lower incisors, especially the ones on the left, were very loose.

*The pains could be caused either by an abscess in the area of the roottips or by an abscess in the gingival pocket of the lower left lateral incisor.

Pains soon decreased in intensity and disappeared completely over night.

"The k-ray photos showed the following: a lentil-sized light spot around the tip of the root of the lower left lateral incisor. Strong atrophy of the alveoli, most pronounced around the lower right central incisor and the lower left central and lateral incisors...

"During the following days-besides the treatment of the root of the lower left lateral incisor-tarter was thoroughly. The gingivitis healed and the teeth became steadier and again fit for use. The treatment of the root took a normal course. The tooth was filled with iodoform-paste (alkhoff) and temporarily closed...

"In the upper jaw much more extensive work was necessary. There existed on cither side bridges which were connected by an arch behind the left incisors. Three fourths of the upper left lateral incisor was broken off. The arch connecting the two bridges caused annoyance because food particles got caught in it easily. The lingiva had receded considerably from the edges of the existing gold crowns, so that the necks of the teeth were exposed. Caries had started at some of these points.

"The old bridges had to be removed and replaced. As the upper right central incisor was already absent and replaced by part of the bridge and as, in addition, the lateral incisor was 3'4 broken off, the gaps would have impeded speech. Littler refused a temporary replacement through a removable dental plate for the period of manufacture (of the new replacements). It was then possible to remove both bridges in their entirety. They were taken out at each sitting and temporarily fastened again afterward. The root of the upper left lateral incisor, which had to be completely removed for the fitting-on of the new crown, received a temporary pivot-tooth.

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#### Color of Teeth

(NOTE: The color symbols used are those of the S.S.WHITI color ring for dentists.)

All natural teeth and replacements had the color "21".

NOTES: 1. BLASCHEE considers it possible that the upper right 1st molar was lost in early youth, causing the 2nd and 3rd molars to move forward and close the gap. In that case there would be present (starting from 1st bicuspid) 1st and 2nd bicuspid, 2nd and 3rd molars.

2. The same possibility exists for the lower left jaw.

The picture showed a surprise formation of a deep pocket around the whole root, almost as far as the tip of the root. There must, consequently, have been an inflammation of this tooth in existence for the last months. It either did not cause any pain, or the pain--wrongly diagnosed as neurolgic--was killed through obtundents. Despite thorough questioning I could not get a clear picture of the history of these pains from Hitler. He disliked intensely talking about his health.

"I wanted earliest possible extraction of the tooth... To had to postpone this, however, because Hitler's general condition did not permit an operation of this kind...

"it the end of October (1944) I obtained, after repeated reminders, permission to perform the extraction.

"The old bridge on the left upper jaw was then cut in front of the gold crown on the 2nd bicuspic... The tooth, together with the cut-off part of the bridge, came out very easily...

"On the occasion of this treatment I insisted that the treatment of the root of the upper left central incisor be at last brought to an end, so that unnecessary complications could be avoided... I was promised that I would be called rithin the next few weeks. I actually did receive the order, on 15 December 1944, to report at the headquarters, where I arrived on 16 December. The headquarters was then in the West, in the vicinity of GIESSEN. Since the offensive in the West had started that morning I did not treat him...

*From the middle of January 1945 Hitler was constantly in the Berlin Reich Chancellery. Again and again he postponed the treatment of the upper left incisor. He came once to the dental station for a short while in mid-February for a superficial examination. Besides the removal of tartar on the lower incisors no treatment was performed on that occasion."

(BLESCHEL's statement on files containing cards and X-ray photos of his patients at the Reich Chancellery follows.)

"The patients' file cards as well as the X-ray pictures of their teet: were, since the middle of January 1945, constantly kept at the dental station in the Voss-Strasse shalter of the Reich Chancellery.

movement, with a minimum of beggage, within an hour. I was helped in packing the little portable dental station which I wanted to take with me by my dental helper, Mrs Keethe HEUSERAMN, and my essistant, Dr RCHKAMM. It is possible and even likely that the files were put in the same box as the dental station. My baggage was then supposed to be sent from the Tempelhof sirfield to SALZBURG in a transport plane carrying baggage exclusively. This plane never arrived at SALZBURG, and from the Obersalzberg it could never be ascertained what had become of it.

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#### ANNEX II

#### MARTIN BORWAIN'S TEETH

Source: BLASCH. F. Dr Hugo Johannes

Position: Brig Gen in Waffen SS, Vitler's dentist

BLASCHKE states that he treated Martin BCRNAPN regularly from 1937 to 1945, for the last time in March 1945. During that period BCRNANN was not treated by any other dentist. Source states that despite the non-availability of X-ray pictures (see last two paragraphs of Annex I) he remembers BCRMANN's dentition in detail.

#### Description of Martin BCRMANN's Teeth

Unper Jaw, seen frontally

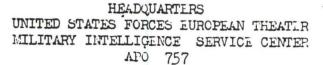
一个人的人们的人们的人

The upper right central incisor was missing. It had been lost about 1942. Since the gap had to be closed immediately, temporary window-crowns were made for the upper left central incisor and the upper right lateral incisor. The missing tooth was replaced by a procelain facet on a golden back part.

Since all upper incisors were more or less loosened by paradentosis, a bridge-support was planned extending from cuspid to cuspid. As, however, the loosening of the incisors progressed slowly, the temporary arrangement proved satisfactory and the bridge was never made.

- 1 -CONFILL . . . .





#### WNEX III

#### EVA BRAUN'S TEETH

Source: BLaSCHKE, Dr Hugo Johannes Position: Brig Gen in Waffen SS, Hitler's dentist

BLASCHEE states that he treated Eva BRAUK at irregular intervals from 1935 to 1945--for the last time at the BERLIN Reich Chancellery in March 1945. Treatments were performed during her stays at the Chancellery and at the Berghof on Obersalzberg. When in !UNICH during Hitler's stays at his field headquarters or during his travels, she was treated by a local dentist whose name BLASCHEE is unable to recall.

Source states that, because of the irregularity of his treatment, he is not absolutely certain about all the details of Eva BRAUN's dentition and he regards that the X-ray pictures taken of it (see last two paragraphs of Annex I) are not available.

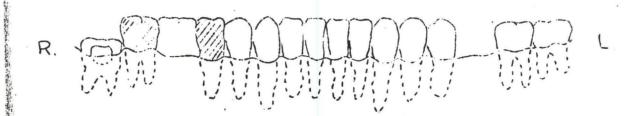
Drawings of Eva BRAUN's Teeth

Upper Jaw, seen frontally

R LYNN CONTRACTOR L

Lower Jav, seen frontally

#### Lower Jav, seen frontally



The lower right 3rd molar has not broken through all the way, and therefore occupies a lower position than the 2nd molar. It has an iodoform filling in the pulp cavity. A large cavity on its masticating and labial surfaces is filled with cement.

#### Color of Teeth

(NOTE: The color symbols used are those of the S.S.WHITE color ring for dentist.).

Upper right central incisor: "6" Upper right lateral incisor: "6" n Gn Upper right cuspid Upper right 1st bicuspid n Gu # G# Upper right 2nd bicuspid n Gn Upper right 1st molar Upper right 2nd molar пGи Upper left central incisor: "6" Upper left lateral incisor: "6" : "G" and "K" Upper left cuspid : "17" or "18" Upper left 1st bicuspid Upper left 2nd bicuspid MGM (3) Upper left 2nd molar Upper left 3rd molar Lower right central incisor: "6" Lower right lateral incisor: *6*

Lover right cuspid	:	"G"	
Lower right 1st bicuspid	÷	" G"	
Lower right 3rd molar	:	"17"	
Lower left central inciso	r:	11511	
Lower left lateral inciso	r:	n6n	
Lower left cuspid		" G"	
Lower left 1st bicuspid	:	"G"	
Lower left 2nd bicuspid	:	#CII	
Lower left 2nd molar	:	n Gu	
Lower left and molan		_	

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MNEX IV

### CHRONOLOGICAL ACCOUNT OF SOURCE'S CAREER

Source: BL.SCh.I., Dr Hugo Johannes

Position: Brig Gen in Waffen SS, Hitler's dentist

#### Chronological History

.

14 Nov 81 : Born at NEUST DT/ Prussia

1885 : Moved to BERLIE

1097 : Finished Public School

1908-1911 : Studied dentistry at University of Pennsylvania, Member

of Psi Omcia Zeta

1911 : Received degree of DDS

: Took & weeks' course at Royal Lental Hospital, LCMION, 1911

ingland

Fall of 1911: Opened own office in BEPLIN

: Served as Dental Officer with German Army, first at dental 1914-1918

station of Military Hospital FR.M. JURT/Cder, later dental

station of III Corps in BIRLIN

1919-1941 : Onn office in BIRLIN

: Pegan treating Capt, later Reichsmarschall, GOERING 1930

1931 : Joined NSLAP and Sa., later NSKK

1934 : Called in to treat Hitler

: Married Maria KLEIN-DILPCLD 1935

: Joined SS. Appointed to rank of Sturmbahmfuehrer (Major). 1935

Put in charge of instituting dental core for whole SS.

Chief of Dental Section in SS Surgeon General's Office

: Transferred to leffen-SS. Littained position of Brigade fuebrer 1941 and rank of Brig Gen of Waffen-SS

20/21 Apr 45: Left BLRLIN for B. RCHTESG. DEN on orders from Hitler

28 May 45 : Arrested at S.LZBURG

01/CIR/4, 29 Nov 45 DECLASSIFIED UNDER PROVISIONS OF DACIR 380-3

.by Richard S. Smith Co1, G8 Chief, SMI Br/ACSI/DA on 22 Sept 1959

Germon Hiller

Studies in Pathography
II. Adolph Hitler
by
Morris Leikind

NAZIWAR ORIMES DISCLOSURE A

RELEASE IN FULL
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Summary:

Adolph Hitler was born in Branau, Austria on April 20, 1889. He died, a suicide on April 30, 1945 at the age of 56. He began his career as a vagrant and a house painter, he ended it as the defeated leader of an empire that embraced most of Europe, a large part of Africa and, had he been victorious, would have included most of the world.

To attempt to explain his extraordinary career from a study of his medical history is extremely difficult. For the purposes of this report one must begin by dividing Hitler's medical history into two segments, (a) psychiatric aspects, and (b) somatic or physical aspects. Because of the vast number of writings which have already appeared about Hitler's mental states and also because of the controversial and speculative nature of the available data, very little has been said here about Hitler's psyche. The available data is attached hereto as Appendix 1.

His clinical history may be briefly summarized:

- (1) In his youth Hitler was believed to have suffered from weak lungs. The nature of this ailment (whether pneumonia, pleurisy, tuberculosis, etc.) is not known with certainty.
- (2) Many writers have stated that Hitler suffered from syphilis, but no clinically valid evidence has ever been produced.
- (3) He suffered from gas injuries in World War I but he seems to have recovered without residual effects.

- (4) It has been alleged that during his adolescent years he had epidemic encephalitis following influenza which in later years manifested itself as Parkinson's diseases. Again, there is no clinical substantiation of this hypothesis.
- (5) He had some voice problems which were relieved by removal of benign polyps from his vocal cords.
- (6) From 1936 to 1945, Hitler had as his personal physician, Dr. Theodor Morrell, described by his medical colleagues as a charlatan and a quack. He kept Hitler under the influence of a large number of drugs including vitamins, hormones, sulphonamides, belladona, strychnine, etc. It was believed by those doctors close to Hitler who could observe him without participating in the treatments that this indiscriminate shotgun therapy caused the ultimate physical deterioration and final collapse of Hitler.
- (7) Hitler committed suicide on April 30, 1945. It is generally believed that he shot himself. Recent information published from Russia alleges that he died from cyanide poisoning rather than from a gunshot wound.

#### ADOLPH HITLER

The man who gave immortality to Winston Churchill was Adolph Hitler, an Austrian by birth who at the age of 43 became Chancellor and Füher of Nazi Germany. Hitler was more than a man - he was a phenomenon. He blazed across the sky like a meteor and like a falling star fizzled into oblivion.

Adolph Hitler was born on April 20, 1889 in the town of Braunau on the River Inn which forms the border between Austria and Bavaria. The Austro-Hungarian Empire was still ruled by Emperor Franz Joseph. Hitler came of peasant stock (traceable to the 17th century) in a remote country district. His father was a minor official in the Customs service of Austria. He married twice but neither marriage lasted. He divorced his first wife, his second spouse died of tuberculosis. Six months after her death he married for the third time - now a second cousin twenty-three years younger. Adolph was the third child of this marriage. A brother and sister born earlier died in infancy, a younger brother died at six, only his sister Paula born in 1896 reached adulthood.

The father retired at 58 and settled finally on the outskirts of Linz where Adolph Hitler grew up. In "Mein Kampf" Hitler portrays himself as a child of privation and poverty. On the contrary, it is known that his father had an adequate pension and was able, within his means, to provide his son with a good elementary education. Alois Hitler, Adolph's father died in 1903 but his

widow still had his pension and thus she was still able to keep her son in school. He left the Realschule in Linz in 1904, not for financial reasons but because his school record was poor. He was transferred to another school which he finally completed at age 16. Hitler claimed later that his poor performance at school stemmed from the fact that he wanted to be an artist, a career his father opposed. While there is no doubt that father and son did not get on well, it is highly probable that the elder Hitler was in fact dissatisfied with Adolph's school performance in general and he let his son know this in unmistakeable terms. One of Adolph's teachers at this school later described young Hitler in these terms:

"I can recall the gaunt, pale-faced youth pretty well. He had definite talent, though in a narrow field. But he lacked self-discipline, being notoriously cantankerous, willful, arrogant, and bad-tempered. He had obvious difficulty in fitting in at school. Moreover, he was lazy...his enthusiasm for hard work evaporated all too quickly...he reacted with ill-concealed hostility to advice or reproof; at the same time he demanded of his fellow pupils their unqualified subservience fancying himself in the role of leader..."

As indicated, Adolph was in frequent conflict with his father about his studies and the choice of a career. The elder Hitler apparently insisted on uniform excellence in scholastic performance, especially since he wanted his son to become a civil

servant like himself. This type of career repelled Adolph and the struggle between father and son reached a climax when young Hitler announced that he had decided to become an artist, i.e., a painter. Alois, the father became increasingly bitter and resentful at his son's intransigence; Adolph emerged as solitary, uncooperative, sullen and stubborn, doing only what he had to at home and just passing or more often failing at school. The mediocrity of his school record barred his way to higher education and filled him with confusion and resentment about his family, himself and his future.

It has recently been suggested by a German physician Recktenwald (AHlla) that during this stage of his adolescence,
Hitler may have had an attack of epidemic encephalitis, a disease
often contracted in childhood or youth subsequent to a severe
cold or influenza. The virus, even if the infection is silent or
asymptomatic can produce middle brain damage which may manifest
itself as Parkinsonism in later life. Since, in the period
immediately before Hitler took his own life during the climatic
days of the Battle of Berlin, he displayed a pronounced tremor,
this may have given rise to the suggestion that he suffered from
post-encephalitic Parkinsonism. The fact that epidemic encephalitis may produce dramatic changes in character and personality
soon after the disease is contracted, could provide a possible
explanation for Hitler's failure in school and his subsequent
personality troubles.

Nevertheless, simplistic and attractive as this hypothesis may be, it is in the highest degree speculative. The diagnosis is not based on any clinical examination of Hitler. Furthermore, Hitler's own physicians who were close to him for a number of years up until the end, had advanced several other possibilities for the deterioration of his health and his physical symptoms. These included physical exhaustion, lack of exercise, extreme and prolonged stress and finally the large quantities of drugs administered by Morrell.

None of the tentative diagnoses offered by many writers of whom Recktenwald appears to be the most recent can either be convincingly sustained or summarily dismissed. Even Hitler's unproven syphilis can, in its later stages produce a Parkinson-like tremor. It is true that of all the provisional diagnoses about Hitler's childhood illnesses, epidemic encephalitis appears to have a possible relationship to Hitler's later pathognomonic states. However, we must be content to regard this only as an unconfirmed and even unconfirmable hypothesis. The only satisfactory way in which these questions could have been resolved would be on the basis of evidence from a thorough clinical examination supplemented by a most careful autopsy. No evidence exists that such examinations were ever carried out.

Another medical episode in Hitler's early life must be mentioned. This happened in 1905 about two years after the death of his father. Hitler returned home to Linz at the close of the

school semester where he had continued to make a poor record. The family usually went to Spital in the country for the summer and while there Adolph developed a lung disease. Hitler states in "Mein Kampf" that he had a pulmonary infection at this time. Although the disease is not named, the ailment is consistent with a family history of lung involvement over several generations. During the vacation at Spital, Hitler's mother brought him every morning a large cup of warm milk. This suggests that the traditional treatment for pulmonary disease of nourishing food, rest and country air were being applied. It is not clear whether Hitler's lung condition at Spital arose "de Novo" that summer or whether it was a recurrence of an earlier infection which had become quiescent. In any case the condition may have lingered on. Shortly before the outbreak of World War I, Hitler had gone to Munich and it was suspected that he may have left Austria among other reasons, to evade military service. However, after some finagling he was examined by Austrian army physicians and declared unfit for service.

After leaving school in 1905, Hitler spent two years with his mother in Linz and then went to Vienna to try to enter the Academy of Fine Arts as a student. He failed and was advised to try for the school of architecture but he refused. After a second rejection by the Academy of Fine Arts, Hitler drifted into obscurity in Vienna for about five years. He worked as a laborer, a sign painter and as a general handy man. Testimony of those

who knew him during this period indicates that he was lazy and moody, disliking regular work. He neither smoked nor drank and was too shy and awkward to have much success with women. Whenever he made a little money from painting picture postcards, he quit work and went to a cafe to read newspapers and talk politics, a consuming passion with him. He also went to the public library where he read extensively but indiscriminately and unsystematically. It was at this time that Hitler began to crystallize within himself the anti-semitic ideas, then endemic in Vienna, which provided the basis for, and gave direction to, his career from then on.

We come now to the beginning of Hitler's active political career.

The defeat of Germany came as a profound shock to the German people and its Army. Despite the fact that the war on the Eastern front had come to a successful conclusion for Germany, the catastrophic events on the Western front were kept from the German nation. Thus the fact that the Army, still intact had been brought to its knees was a stunning blow. When the Kaiser fled to Holland and the military refused to assume responsibility for the debacle, the legend of the "stab in the back" was born.

During the ensuing period of chaos until a semblance of order was restored with the creation of the German Republic,

Adolph Hitler was still in the hospital recovering from his gas

injuries. It was during the chaotic and turbulent period following the imposition of the Peace of Versailles that Hitler took the decisive step to enter politics. He left the hospital - one of the millions of demobilized jobless men who faced an unknown future, and returned to Munich. Here the Army again provided an opportunity. He got a job in the Press and News Bureau of the Political Department of the Army's Munich Command. After a course of political instruction, he was appointed as an instructor. His task was that of preventing the contagion of the men by alien ideas such as socialism, pacificism and democracy.

In September of 1919, Hitler was directed by the Army to look into the affairs of a small group in Munich which might be of interest to the military. This was the German Worker's Party organized in 1918 by a locksmith, Anton Drexler. Drexler's objective was the creation of a party which would be both working class and nationalistic in outlook. There were, only a few members present when Hitler attended his first meeting in a Munich beer-hall. Here he was his opportunity and he began his active political career. As he gradually assumed control, the party grew in numbers. In 1920 Hitler left the Army to devote himself full time to the affairs of the Party. The name of the Party was now changed to "National Socialist Germany Party" and soon it began to attract various splinter groups from Austria and the Sudetenland. It adopted anti-semitic ideas from its Austrian satellites and began to use the Hakenkreuz - the swastika - as its symbol.

Larger events now intervened. In 1929 a world-wide economic depression came to the aid of the fledgling Nazi Party which had been reconstituted at Munich. In the German elections of 1930 the Reichstag representation of the Nazi's rose from 12 to 107 In 1932 Hitler ran for President of the Reich but although his party strength was increasing he failed to unseat the incumbent Hindenburg. On January 30, Hitler was appointed Reich Chancellor by the aging and senile Hindenburg and the Nazi's were now close to the seat of power. A few weeks later on February 27, a fire wrecked the Reichstag building, a conflagration Hitler was swift to blame on the Communists. The following day Hindenburg signed an emergency decree, "For the Protection of the People and the State" suspending those sections of the Constitution guaranteeing individual and civil liberties. the Reichstag on March 24 passed the so-called "Enabling Act" legalizing the emergency powers, Hitler and his Nazi's were given full control of the State. All political parties except the NSDAP were outlawed. In 1934 Hitler purged a number of his opponents - dissidents were either shot or sent to concentration camps. Later that year following the death of Hindenburg, Hitler abolished the office of President and he took the title of Fuehrer and Reich Chancellor. The Armed Forces then took a personal loyalty oath the Supreme Commander. In 1935, Hitler announced a build-up of the Armed Forces and reintroduced military conscription - both in violation of the Versailles Treaty.

The anti-Jewish Nuremburg laws were passed in September and early in the following year. Hitler repudiated the Treaty of Locarno and sent German troops into the Rhineland.

The pace of events now increased. In 1938 Hitler took direct command of the Wehrmacht and Austria was annexed to the Third Reich. Then came the Sudentenland crisis which led to the Munich Agreement and the German occupation of Czechoslovakia in 1939. Shortly after Hitler signed a non-agression pact with Russia, Poland was invaded and World War II began. The years 1940/41 were the apex of Hitler's conquests. In what came to be known as the Blitzkrieg, Hitler's armies took over Belgium, the Netherlands and Luxembourg followed by France and the Scandinavian countries. The British were driven from the continent. Yugoslavia and Greece were occupied in 1941 and then in June of that year Hitler launched his assualt on Russia which carried him almost to the gates of Moscow. During this time Hitler also began his systematic extermination of European Jewry. On December 7, the Japanese attacked Pearl Harbor and Hitler promptly declared war on the United States. The war was now truly global in scope. However, in 1942 it began to become evident that Hitler had now over-extended himself and tide began to turn against him. 1943 saw the defeat at Stalingrad, the invasion of Sicily and Italy by the allied forces which earlier had already destroyed the Nazi threat in North Africa. The collapse of Mussolini's regime in Italy added further to Hitler's woes.

In 1944 came the Normandy invasion and Hitler was now caught between the Russian anvil and Anglo-American hammer. By 1945 Hitler's empire was breathing its last and on April 30, Hitler, committed suicide in his bunker beneath the ruins of his Chancellory in Berlin. The Thousand Year Reich had come to a crashing and flaming end.

A medical history of Adolph Hitler is extremely difficult to compile. One is confronted simultaneously with a plethora of material on Hitler's mental state which undoubtedly governed his life and a pancity of clinical data on his bodily ailments.

However, because so much has been written about Hitler's megalomania, and also because many authorities disagree both in their findings and interpretations, no attempt is made here to summarize or evaluate this material. As a matter of fact such a summary together with documentation does already exist and a copy is attached as Appendix I.

However, without going into detail, it may be said, with hindsight, that by ordinary psychiatric standards Hitler would be diagnosed as insane. The outstanding characteristic of Hitler which dominated all others was that he was a man of most violent passions. Even as a child he had to have his way and as he matured, the temper tantrums, which most normal children outgrow, became in the man-ever more virulent. His frenzies, his betterness and hates, his rages and crying jags were legendary, and one of the major causes of his phenomenal rise to power was

his ability to intimidate and even paralyze his opponents, shouting, screaming and even chewing the carpet as he rolled on the floor. He often threatened to commit suicide if he could not get his way.

Hitler emerged on the world stage, as already indicated shortly after World War I. By 1924 he had become head of the political party which within a few years became the dominant force in Germany and almost achieved domination of the World. How he achieved his power and used it is, again, so well documented that it needs no repetition here.

There are however, aspects of Hitler's life which may still be described as shadowy. These concern his private life, especially those of a medical nature. Thus he has been described as impotent, incapable of normal sexual intercourse, a victim of phimosis and a practitioner of sexual perversions.

It is even today not possible to document these allegations with certainty. It has been mentioned also that Hitler was afflicted with syphilis. Again, it is impossible to confirm this with clinical evidence. It is a fact however, that Hitler did have a deep-seated aversion, an obsessive horror of this disease since he devotes an extensive passage to this affliction - he calls it a Jewish disease - in Mein Kampf (pp 336-352). He considers this disease to be one of the consequences of the failure to maintain the racial purity of the Aryans - a condition he regards as the God-given duty of his Party to correct.

What is known with certainty is that Hitler was abstemious in his habits. He neither smoked nor drank and he was a vegetarian. Indeed, he believed that meat-eating was harmful to humanity. One might speculate that had Hitler won World War II, he might have imposed vegetarianism on those whom his armies had conquered.

One of the most reliable and authoritative sources on Hitler's health, especially in his later years is the book "The Last Days of Hitler", by H.R. Trevar-Roper. (3rd ed. 1962)
Trevor-Roper, now Professor of History at Oxford was given the task by the British Intelligence Services of determining as far as possible what actually happened to Hitler and Hitler's body during the last days of the crumbling Third Reich. Much of what follows is drawn from this book.

In mid-1944, it was plainly evident that Hitler's Third

Reich which he had promised his people and the world would last a
thousand years disintegrating under the hammer blows of the Allied
armies in the West and the Russian forces in the East. Germany
was trapped in a gigantic vise from which there was no escape.

On July 20, 1944, a group of Hitler's generals made one final
effort to assassinate Hitler and bring his lost war to a halt.

The attempt failed.

The General's Plot July 20, 1944

It is now known that Hitler's regime was not the monolithic totalitarianism which most of the world saw and believed. It was

in fact a Hollywoodian facade which as the tragic drama reached its climactic end, crumbled into dust. From 1939, at least seven attempts were made to assassinate Hitler and thus bring his regime to an end.

On several earlier occasions, explosive charges had been conveyed to Hitler's headquarters but returned unused for some technical reason. Finally Count von Stauffenberg, on July 20. 1944 carried a bomb concealed in a briefcase to a conference called by Hitler in his Eastern front headquarters at Rastenberg. The Count placed the briefcase under the table against the table-leg adjacent to Hitler. He made an excuse to leave the room seconds before the bomb went off. Stauffenberg was already in his plane flying to Berlin to announce to his co-conspirators and the world that Hitler was dead but the announcement as they soon discovered was premature. It is not clear just what happened - whether Hitler moved around the table or whether the table itself gave some protection from the full force of the blast - but Hitler survived. His ear-drums were shattered, his right arm was bruised and his uniform was in shreads. Der Fuhrer was to repeat so often, Providence had intervened to preserve him for the completion of his mission. The conspirators were soon rounded up and most were executed, several being hung with piano wire. One of the results of this plot was a further withdrawal of Hitler from publicity. He made no public speeches, no public appearances and it was even rumored that he was either

dead or the prisoner of Himmler. The facts are that Hitler was very much alive. A personal diary kept by his valet Heinz Linge has survived. From this we learn that until November 20, 1944 Hitler was in residence at "Wolfschanze" the Wolf's Lair in Rastenberg where the abortive attempt on his life was made; until December 10 in Berlin; from December 11 to January 15, at Bad Nauheim whence he directed the futile Ardennes offensive (the Battle of the Bulge) and finally from January 16 to the end in Berlin at the Chancellery which Hitler never left alive.

From this diary we learn that Hitler usually awoke about noon and then carried on a continual series of conferences with generals, politicians, secretaries, his doctors and others. His meals were snatched at irregular intervals, an occasional stroll in the open and then a short evening nap. Then conferences till 2 a.m. and finally a non-political tea party followed some two hours later by bed.

As Trevor-Roper has written: "When he became the great war-lord, the greatest strategical genius of all time, (as Speer described him), Hitler's company changed, his hours of work became monotonously regular, the pressure of events gave him no release, he had no relaxation, no safety valves, for the harmless discharge of pent-up dynamism. Defeat intensified the process. If the German people must cut down their pleasures, he must sympathetically cut down his; and his were not only pleasures but the necessary conditions of his political life. More and more

the once sociable Fuehrer became an isolated hermit, with all the psychological repressions inherent in that dismal condition. He was isolated from persons, isolated from events. Convinced that only he could lead the German people out of defeat to victory, and that his life was therefore of cardinal importance and yet convinced that every man's hand was against him, and assassination awaited him around every corner; by a logical consequence, he seldom left the protection of his underground headquarters or the banal society of his quack doctor, his secretaries, and the few spiritless generals who still paudered to his inspiration. He seldom visited the front, never knew the true extent of the disasters to his armies, his towns, his industries: never in the entire war did he visit a bombed city. He remained a frustrated recluse, restless and miserable.

They style of life reflected itself inevitably in Hitler's physical condition. Dr. von Hasselbach, one of the most critical and reliable of Hitler's doctors said: "Up till 1940 Hitler appeared to be much younger than he actually was. From that date he aged rapidly. From 1940 to 1943 he looked his age. After 1943 he appeared to have grown old." "In his last days," said Speer (Economics minister) he was positively senile; and those were not yet the last days of all, the last days of April 1945, when all who saw him described him as a physical wrock. This rapid deterioration in Hitler's health has often been attributed to the effects of the bomb explosion of the 20th of July 1944;

but this is wrong. The wounds which Hitler received on that occasion were trivial and temporary. The real damage to his health in the last months proceeded from two causes: his manner of life which has been described, and his doctors. "What Hitler's psychological condition may have been - and on such a subject and in so unique a character, it would be imprudent to speculate - there can be no doubt that his physical stamina was exceptionally strong. It could not have been otherwise, to have endured for so long the tenancy of that violent personality. (AH 14, p 120-121) It seems that before the war, Hitler became concerned about his voice and sent for a throat specialist, Professor Von Eicken of Berlin. A polyp was diagnosed and surgically removed. Hitler made an uneventful recovery from this operation. Apart from an occasional tingling in his ears and tendency to stomach cramps he continued in good health until 1943. He believed that he had a weak heart and after 1938 he avoided all forms of exercise. As part of his hideaway at Berchestgaden, Hitler had built, on a mountain top above his lodge a gazebo with a fabulous view over the Bavarian Alps. This was reached via an elevator shaft bored through the mountain. But Hitler used it only rarely. At 5400 feet he complained of a constriction in his chest due to his weak heart. However, despite numerous examinations no clinical evidence of a cardiac condition was ever found by his doctors. Like his epigastric pains and cramps, his heart symptoms were considered to be of hysterical origin.

Hitler's Doctors

During most of his career, Hitler was attended by three doctors Karl Brandt, Hans Karl Von Hasselbach and Theodor Morrell, the latter being closest to him as his personal physician. Brandt, a surgeon had been with Hitler since 1934. However, since his surgical skills were never required by Hitler, Brandt achieved notoriety in another direction.

He directed and participated in the infamous medical experiments at the concentration camps and for these crimes against humanity he was tried by the Nuremberg Courts, condemned to death and executed in 1947.

Of Professor Theodor Morrell, Hitler's personal physician for nine years, it is difficult, in the words of Trevor-Roper (AH 14, p 122) "to speak in the measured terms and discreet vocabulary proper to his profession. He was a quack. Those who saw him, after his internment by the American forces, a gross but deflated old man, of cringing manners, inarticulate speech and the hygienic habits of a pig, could not conceive how a man so utterly devoid of self-respect could ever have been selected as a personal physician by anyone who had ever a limited possibility of choice. But Hitler not only chose him; he kept him for nine years, in constant attendance, preferring him above all other doctors, and, in the end, surrendering his person, against unanimous advice, to the disastrous experiments of a charlatan. From 1936 to 1945, Morrell, in his own words, was Hitler's

"constant companion;" and yet the health of his patient was to him only a secondary consideration.

According to all the evidence, Morrell was money mad, completely indifferent to either truth or science. Research was too slow for him - quick drugs and fancy nostums were his metier. He claimed to be the discoverer of penicillin which was stolen from him after years of dedicated research by the ubiquitous British Secret Service. The truth of the matter was that Morrell had no real need to build himself up as a scientist - Hitler exploited his weaknesses - not his skills. Hitler in fact liked quacks. He liked magic, astrology and somnambulism. Among the tenets of the Nazi party line may be found antivivisectionism - anti-vaccination ideas - vegetarianism, etc.

Hitler would have felt at home among the bizarre medical cults which flourist in California and other parts of this country.

Morrell before meeting Hitler had practiced as a specialist in venereal disease among the artistic demi-monde of Berlin. It was there that he met Hoffmann who was a member of Hitler's entourage as his official photographer. It was Hoffmann who brought Morrell to Hitler's notice at Berchtesgaden and the doctor's fortune was not made. Under Hitler's patronage he built factories and manufactured patent modicines. In some cases he was able to secure compulsory purchase of his nostrums throughout Germany - in others he was granted a monopoly on his own brands.

One of his most financially successful concoctions was a chocolate vitamin preparation. Under an order from Hitler, Morrell's "Russia" lice powder became a standard item for use by the armed forces. Construction of factories for the manufacture of this product had the very highest priority.

Another of Morrell's preparations was a sulfa drug called "Ultraseptyl" manufactured by one of his companies in Budapest. It was tested by the Department of Pharmacology of the University of Leipzig and found to be inferior to the corresponding German product. It was found, among other things to have a deleterious effect on the nerves. This report was shown to Hitler who brushed it aside. Indeed, he gave Morrell the priorities to enable him to increase his production. As Trevor-Roper (AH14 p 124) tells it:

"These drugs were not so lucratively dispersed among the German people without preliminary trial. The experiments were made on Hitler. An almost complete list of the drugs used by Morrell upon Hitler, compiled from his own account (which is unlikely to exaggerate on such a topic) and excluding the morphine and hypnotics which were also used, contains the names of twenty-eight different mixtures of drugs, including the propietary "Ultraseptyl" condemned by the pharmacologists, various fake medicines, narcotics, stimulants and aphrodisiacs. The way in which Morrell made use of these drugs is thus described by Dr. Brandt:

"Morrell took more and more to treatment by injections, until in the end he was doing all his work by this method. For instance, he would give large doses of sulphonamides for slight colds, and gave them to everyone at Hitler's headquarters. Morrell and I had many disputes about this. Morrell then took to giving injections that had dextrose, hormones vitamines, etc., so that the patient immediately felt better; and this type of treatment seemed to impress Hitler. Whenever he had a cold coming on, he would have three to six injections daily and thus prevent any real development of the infection. Therapeutically this was satisfactory. Then Morrell used it as a prophylactic. If Hitler had to deliver a speech on a cold or rainy day, he would have injections the day before, the day of the speech, and the day after. The normal resistance of the body was thus gradually replaced by an artificial medium. When the war began Hitler thought himself indispensable, and throughout the war'he received almost continual injections. During the last two years he was injected daily. When I asked Morrell to name the drugs employed, he refused. Hitler came to depend more and more on these injections; his dependence became very obvious during the last year. With the exception of General Jodl, all the members of Hitler's staff were treated from time to time by Morrell." (AH14: p 124-125)

Although it must be admitted that Brandt had good reason to hate Morrell and therefore his opinions of Hitler's doctor may therefore be suspect, there is sufficient corroborative evidence

to indicate their accuracy. Every other doctor in a position to know, as well as many lay observers close to Hitler's court support the facts as stated by Brandt. Thus Speer, Hitler's economics minister said: "I believe that anyone who does a great deal of intellectual work can understand this condition of mental over-exertion; but there can hardly be another person who has endured such an ever-increasing strain over so many years, and who has further found himself a physician who tried out completely new drugs on him, in order to keep him capable of work, and at the same time, to carry out a unique medical experiment. would be interesting to analyse Hitler's handwriting during the last months; it had the uncertainty of an old man. By his stubborn ways, his sustained outbursts of anger, he often reminded me of a senile man. This condition became permanent after 1944, and was seldom interrupted.... For purely physical reasons...most other men would have broken down under the strain of such a life, and after an enforced relaxation would have regained the capacity for work; or else nature would have come to the rescue with an illness. But Hitler's physician, Morrell, managed to cover up his exhaustion by means of artificial stimulants, a method, which, as is well known, ends by completely ruining the patient. Hitler became accustomed to these means of keeping up his endurance, and kept on demanding them. He admired Morrell and his methods, and was in some sense dependent on him and his remedies." (AH14: p 125)

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Only a powerful constitution could have preserved Hitler from an earlier collapse under the combined pressure of his way of life and the medical treatments he allowed himself to be subjected to. The first symptoms of physical change began to manifest themselves in 1943. Hitler's extremities began to tremble, especially his left arm and left leg; his left foot dragged and he developed a stoop. The nature of this tremor has never been satisfactorily explained. The possibility of Parkinson's disease has already been mentioned. Other medical authorities have suggested a hysterical origin. There is a general consensus however, that the tremors were not a consequence of the July 20, 1944 explosion, the tremor which had been progressively worsening, stopped altogether but then it resumed in a more severe form and continued to worsen until the end.

As Trevor-Roper points out, while the events of the 20th of July represent a military, political and psychological crisis, these had little physical significance in the life of Hitler. The doctors summoned to examine Hitler right after the explosion found that Hitler's tympanic membranes in both ears were broken (indeed such injuries were found in all the officers present in the room when the bomb went off). The labyrinths of his ears were disturbed and there was a subcutaneous hemorrhage in his right arm. Hitler was ordered to bed and in about four weeks he had completely recovered from the immediate effects of the explosion.

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However, the cumulative effects of Hitler's overly stressful life plus Morrell's medication were not so easily cured.

Hitler returned to an underground bunker in the damp unhealthy climate of East Prussia. He never left this bunker - he shunned the air, feared exercise, suspected danger everywhere. One of his doctors (Professor Von Eicken) begged Hitler to leave the dank dugout for the bracing air of Berchestgaden even for a week - Hitler refused. Others including Keitel urged Der Fuehrer to leave but he kept saying "If I leave East Prussia then East Prussia will fall. As long as I am here it will be held." Thus he hung on, a sick man, taking to his bed from time to time but dragging himself up for his daily staff conference.

In September and October (1944) Hitler was treated for an infection of the maxillary sinus and swollen glands in the neck. Another polyp was removed from his vocal cords. At the same time Hitler had continuous pain from stomach cramps and headaches. The stomach cramps were not new - Hitler had compalined of them for several years but late in 1944 they became serious. Several doctors in addition to Morrell were visiting Hitler during the latter half of 1944. Among them were a cardiologist, a dentist, an ear specialist and a throat specialist.

In September 1944 there occurred a medical crisis in the affairs of Hitler. He was suffering from a continuing series of stomach cramps. Dr. Giesing, the ear, nose and throat specialist who had attended Hitler after the Bomb Plot discovered, more or

less accidentally that Morrell, for at least two years, had been treating the symptoms of Der Fuehrer with a proprietary drug known as Dr. Koester's Antigas Pills. They consisted of a compound of strychnine and belladonna (the prescription is given as Extr. Nux Vomp Extr. Bellad. a.a. 0.5; extr. Gent. 1.0) (AH14: p 128). The dose Hitler was taking was supposed to be 2 to 4 pills with each meal although 8 pills per day was considered to be the maximum safe dose. Morrell himself did not personally administer this medication but left it to Hitler's valet Heinz Linge. He received these pills in bulk lots from Morrell and gave them to his master as requested without medical supervision. Dr. Giesing discovered these pills by chance in Linge's room. Shocked by the discovery, Giesing consulted Dr. Brandt, the surgeon. They both agreed that Hitler was being slowly poisoned by Morrell's treatment. They concluded that the chronic poisoning not only was responsible in itself for the abdominal pains it was supposed to relieve but also for the discoloration of Hitler's skin which was becoming increasingly apparent. Brandt and Giesing now took their findings up with Dr. von Hasselbach and all agreed that something had to be done. Brandt and Giesing confronted Hitler with the facts they had uncovered and told him that he was allowing himself to be poisoned by Morrell. But Hitler was not shaken from his dependence on his "medicine man". Brandt, Giesing and von Hasselbach were all dismissed from Hitler's "court." Brandt himself was stripped of all political posts held by him, he was tried before a summary court, accused among

other things of having lost faith in a Germany victory. He was condemned to death but before the sentence could be carried out, the allied military tidal wave was approaching Berlin. Brandt was captured, tried by the Nuremberg Tribunals and was executed for crimes more serious than those charged to him by Hitler.

With Brandt and Hasselbach gone, Hitler needed to fill the facancy of a surgeon at his court. Himmler's physician Professor Karl Gebhardt, recommended one of his students Ludwig Stumpfegger an orthopedic surgeon. Gebhardt himself already had an unsavoury and sinister reputation as an unscrupulous dabbler in politics. He had also carried out medical experiments on Polish girls at Auschwitz. Stumpfegger, although he rendered few medical services to Hitler, stayed with him to the end. He was astute enough to allow Morrell to maintain his baleful influence over his Fuehrer. Thus, with all the other doctors dismissed, Morrell's control of Hitler's person for the last six months of his life was unchallenged.

In his last days, although Hitler suffered from no organic disease, he had become, according to the testimony of all those about him, a physical wreck. As Trevor-Roper wrote: "Ceaseless work, the loss of all freedom, the frustration of all his hopes, Morrell's drugs, and perhaps more than all these, the violence of his temperament when bitterness and disappointment had multiplied around him, had reduced that once powerful conqueror to a trembling spectre. All witnesses of the final days agree when

they describe his emaciated face, his grey complexion, his stooping body, his shaking hands and foot, his hourse and quavering voice, and the film of exhaustion that covered his eyes. They agree about certain less clearly physical symptoms too: his universal suspicion, his incessant rages, his alternation of optimism and despair. But two characteristics of his former temper he still possessed. The fascinztion of those eyes, which had bewitched so many seemingly sober men...had not deserted them.... Secondly, Hitler's lust for blood was unabated, perhaps even increased by time and defeat ... In his last days, in the days of Radio Werewolf and suicidal strategy, Hitler seemed like some cannibal god, rejoicing in the ruin of his own temples. Almost his last orders were for execution; prisoners were to be slaughtered, his old surgeon was to be murdered, his own brother-in-law was executed, all traitors without further specifications were to die. Like an ancient hero, Hitler wished to be sent with human sacrifices to his own grave; and the burning of his own body, which had never ceased to be the centre and totem of the Nazi State, was the logical and symbolic conclusion of the Revolution of Destruction."

On April 20, while the Russian juggernaut was storming the gates of Berlin, Hitler celebrated his 56th birthday. It was to be his last. Hitler was still hoping that some military miracle would break the siege of Berlin and that his armies would somehow reverse the onrushing tide of events. But it was too

late. On the night of April 27/28 Hitler finalized his decision to commit suicide. In characteristic fasion, he blamed not himself, but others, especially the Jews for the failure of his Thousand Year Reich to survive. And so, since neither Germany nor the world deserved him, Hitler decided to end it all. On April 29, he dictated his will and political testament (AH: p 793) naming Admiral Dönitz as his successor. Then on April 30, came the end. As Bullock, one of Hitler's biographers has written (AH5: p 799) "Meanwhile, having finished his lunch, Hitler went to fetch his wife from her room, and for the second time they said farewell to Goebbels, Bormann and the others who remained in the bunker. Hitler then returned to the Führer's suite with Eva and closed the door. A few minutes passed while those outside stood waiting in the passage. Then a single shot rang out.

After a brief pause the little group outside opened the door. Hitler was lying on the sofa, which was soaked with blood: he had shot himself through the mouth. On his right-hand side lay Eva Braun, also dead: she had swallowed poison. The time was half past three on the afternoon of Monday, 30 April 1945, ten days after Hitler's fifty-sixth birthday."

"Characteristically, Hitler's last message to the German people contained at least one striking lie. His death was anything but a hero's end; by committing suicide he deliberately abandoned his responsibilities and took a way out which in earlier years he had strongly condemned as a coward's way out."

Hitler's instructions for the disposal of their bodies had been explicit and they were carried out to the letter. Hitler's own body, wrapped in a blanket was carried out and up to the garden by two S.S. men. The head was concealed but the black trousers and black shoes which he wore with his uniform jacket hung down beneath the covering. Eva's body was picked up by Bormann who handed it to Kemkor. They made their way up the stairs and out into the open air, accompanied by Goebbels, Gunsche and Gurgdorf. The doors leading into the garden had been locked and the bodies were laid in a shallow depression of sandy soil close to the porch. Picking up the five cans of petrol, one after another, Gunsche, Hitler's S.S. adjutant, poured the contents over the two corpses and set fire to them with a lighted rag.

A sheet of flame leapt up, and the watchers withdrew to the shelter of the porch. A heavy Russian bombardment was in progress and shells continuously burst on the Chancellery. Silently they stood to attention, and for the last time gave the Hitler salute; then disappeared into the shelter.

Outside, in the deserted garden, the two bodies burned steadily side by side. It was twelve years and three months to the day since Hitler had walked out of the President's room, Chancellor of the German Reich."

"What happened to the ashes of the two burned bodies left in the Chancellery Garden has never been discovered. That they were disposed of in some way remains a possibility since an open

*阿米拉维佐沙林

fire will not normally destroy the human body so completely as to leave no traces, and nothing was found in the garden after its capture by the Russians. Professor Trevor-Roper, who carried out a thorough investigation in 1945 of the circumstances surrounding Hitler's death, inclines to the view that the ashes were collected into a box and handed to Artur Axmann, the leader of the Hitler Youth. There is some slight evidence for this and. as Trevor-Roper points out (in the Introduction to his second edition, pages xxxii-xxxiv) it would have been a logical act to pass on the sacred relics to the next generation. The simplest explanation may still be the correct one. It is not known how thorough a search was made by the Russians, and it is possible that the remains of Adolph Hitler and his wife became mixed up with those of other bodies which have been found there, especially as the garden continued to be under bombardment until the Russians captured the Chancellery on 2 May.

The question would scarcely be of interest had the failure to discover the remains not been used to throw doubt on the fact of Hitler's death. It is of course, true that no final incontrovertible evidence in the form of Hitler's dead body has been produced. But the weight of circumstantial evidence set out in Trevor-Roper's book, when added to the state of Hitler's health at the time and the psychological probability that this was the end he would choose, make a sufficiently strong case to convince all but the constitutionally incredulous — or those who have not bothered to study the evidence."

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However, the story does not end here. There has long been a suspicion that the Russians knew more than they were willing to tell about what happened to the remains of Hitler and others, notably Goebbels, and his family, whose bodies were found in the bunker. In 1968, a book entitled "The Death of Adolph Hitler:

Unknown Documents from the Soviet Archives" (AHIla ) provides additional data.

According to the author of this report, the Russians found a number of bodies underneath the ruins of the Chancellery when they occupied this area of Berlin on May 5, 1945. Among them were two partially burned corpses, that of a man and a woman. These were removed along with the other bodies later identified as those of Goebbels and his wive and children.

The two partially burned bodies were autopsied and on the basis of the observations made were presumptively identified as those of Adolph Hitler and his newly wedded wife, Eva Braun. The autopsy protocols, which appear below seems to have been "edited".

Several points may be noted: (a) Contrary to other published reports Hitler did not commit suicide by shooting himself. He died by poison - the odor of cyanide was still detectable in his mouth together with slivers of glass from the containing capsule.

(b) Confirmation of the fact that the two bodies were in fact those of Adolph Hitler and Eva Braun, comes mainly from dental evidence. (c) In the body presumed to be that of Hitler, "the left testicle could not be found either in the scrotum or on the

spermatic cord inside the inguinal canal, nor in the small pelvis." It was further stated in the protocols that despite considerable damage by fire, no visible signs of severe lethal injuries or illnesses could be detected. This conclusion may refer to what might have been observed by simple visual inspection of the remains. Since no statement appears in these protocols about microscopic examination of the tissues, we are left in the dark as to whether histopathologic studies were made, or if made, were deleted from this publication.

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Hitler's Physical Health and Personality. The following doctors have been interrogated on Hitler's health and physical condition, and on other personal matters:

Brandt, Dr. Karl - Surgeon to Hitler's staff until October, 1944. Condemned and executed 1947.

Von Eicken, Professor - Ear, nose and throat specialist. Attended Hitler in 1935 and again after 20th July 1944.

Giesing, Dr. Erwin - Ear, nose and throat specialist. Attended Hitler after 20th July 1944.

von Hasselbach, Dr. Hans Karl - Surgeon, deputy to Brandt until October, 1944.

Morrell, Professor Theodor, Personal Physician to Hitler whom he last saw on 22nd April 1945. Died 1948.

# CHRONOLOGY OF THE LIFE OF ADOLPH HITLER

1889	(Apr. 20) Born in Braunau, Austria, son of Alois Hitler (born Alois Schicklgruber), a customs official.
1900-05	In high school (Realschule); first in Linz, then in Steyr.
1903	Father dies.
1905	Drops out of school before graduation.
1907	(Sept.) Fails to gain admission to Academy of Fine Arts in Vienna. (Dec.) Mother dies.
1907-13	Aimless existence in Vienna; absorbs ideas and techniques that later became central elements in his political ideology.
1913	Moves to Munich, Germany, probably to avoid military service in Austrian Army.
1914-18	Volunteers for service in German Army and serves with distinction as a courier until incapacitated by poison gas shortly before the end of the war.
1919	In Munich as political instructor in the postwar German army (Reichswehr).
109.09	(Sept.) Joins German Workers' Party or DAP (later NSDAP).
1920	(Feb. 24) Announces 25 point program of the NSDAP at a mass meeting in Munich Beer Hall.
V 2.5	(Mar. 31) Resigns from the Reichswehr to devote all his time to politics.
1921	Becomes Führer of the NSDAP with almost unlimited authority in party affairs.
1923	(Nov. 8/9) Leads abortive "Beer-Hall, Putsch" in Munich
1924	(Feb./Mar.) Tried for high treason: convicted and sentenced to 5 years imprisonment at Landsberg. Writes first volume of Mein Kampf.
	(Dec.) Pardoned and released from prison.
1925	(Feb.) Formally reconstitutes NSDAP in Munich.

1929	World-wide economic depression.
1930	(Sept.) National election raises Reichstag representation of NSDAP from 12 to 107 seats.
1932	Runs for presidency; gets one-third of votes but loses to incumbent Hindenburg.
1933	(Jan. 30) Appointed Reich Chancellor by President Hindenburg.
	(Feb. 27) Reichstag fire; Hitler blames Communists.
	(Feb. 28) Prevails on President Hindenburg to sign an emergency decree "for the Protection of the People and the State" suspending those sections of the constitution guaranteeing individual and civil liberties:
	(Mar. 6) NSDAP gets 44% of the vote in the Reichstag election.
100	(Mar. 24) Reichstag passes so-called (Enabling Act" which in effect gives Hitler authority to enact laws and to deviate from the constitution.
	(Jul. 14) All political parties except NSDAP outlawed.
1934	(Jun. 30) Purges, S. A.; Röhm and other storm troop leaders as well as a number of non-Nazi enemies of Hitler shot.
empted	(Aug. 2) Hindenburg dies. Hitler abolishes office of president and takes title of Führer and Reich Chancellor.
	Armed Forces take personal oath to Hitler as Supreme Commander.
1935	(Mar. 16) Announces build-up of Armed Forces and reintroduces general military conscription - all in Violation of Versailles Treaty.
	(Sept.) Passage of the anti-Jewish "Nuremberg Laws"
1936	(Mar. 7) Repudiates Locarno Treaty and sends German troops into Rhineland.
1937	(Nov. 5) Outlines to highest ranking military and civilian leaders his plans for territorial aggrandizement and war. (Hassbach Memorandum)
1938	(Feb. 4) Takes direct command of German Armed Forces (Wehrmacht) in wake of the Blomberg-Fritsch Affair. Also appoints Ribbentrop foreign minister in place of Neurath.

1938 (Mar. 13) Annexes Austria (Anschluss)

(Sept./Oct.) Sudetenland crisis; Munich agreement; German occupation of Sudetenland.

(Nov. 9) Organized program against the Jews of Germany (Kristallnacht).

1939 (Mar. 15) German troops occupy Czechoslovakia.

(Aug. 23) Nonaggression pact with USSR.

·(Sept.) German invasion of Poland World War II begins.

(Sept. 3) Gt. Brit. and France declare war on Germany.

1940 (Apr.) German conquest of Denmark and Norway.

(May/Jun.) German conquest of Belgium, Luxembourg and Netherlands.

France militarily defeated and largely occupied by Wehrmacht. B.E.F. driven from continent.

1941 German conquest of Yugoslavia and Greece.

(Jun. 22) German invasion of Russia. Systematic extermination of East European Jewry begins.

(Dec.) Germany declares war on U.S.

German advance in Russia stalled. Hitler takes personal command of armies.

1942 (Jan.) Final solution - physical extermination of all Jews under German control decreed.

(Summer) Hitler's empire at peak.

(Autumn) Tide of war turns against Hitler.

1943 (Jan./Feb.) Catastrophic German defeat at Stalingrad.

(Jul.) Allied invasion of Sicily and collapse of Mussolini's regime in Italy.

1944 (Jun. 6) D-Day. Allied invasion of France.

(Jul. 20) Hitler survives assassination attempt by German Army officers.

opening

(Sep.) British and American troops reach Germany's western frontier.

(Dec.) Battle of Bulge fails.

(Jan.) Red Army breaks through German defense and advances rapidly through Eastern Germany.

(Mar.) American troops cross Rhine.

(Apr. 25) Berlin encircled.

(Apr. 29) Marries Eva Braun

(Apr. 30) Commits suicide.

The Death of abolf Hitler: Undersown Documents from Loviet archives.

Any

Ler a. Bezymenski.

Viser York, Harrourt, Brace & World.

1968. 114p.

Originally published in German.

MAZI WAR GRIMES DISCLUSURE ACT 2000

RELEASE IN FULL 2000 The text of the final and most important autopsy reports (Documents Nos. 12 and 13) are reproduced verbatim, in the following, either in their entirety or in somewhat abbreviated form:

#### DOCUMENT NO. 12

concerning the forensic examination of a male corpse disfigured by fire (Hitler's body)

Berlin-Buch, 8.V., 1945 Mortuary CAFS ¹ No. 496

The Commission consisting of Chief Expert, Forensic Medicine, 1st Byelorussian Front, Medical Service, Lieutenant Colonel F. I. Shkaravski; Chief Anatomist, Red Army, Medical Service, Lieutenant Colonel N. A. Krayevski; Acting Chief Anatomical Pathologist, 1st Byelorussian Front, Medical Service, Major A. Y. Marants; Army Expert, Forensic Medicine, 3rd Shock Army, Medical Service, Major Y. I. Boguslavski; and Army Anatomical Pathologist, 3rd Shock Army, Medical Service, Major Y. V. Gulkevich, on orders of the member of the Military Council 1st Byelorussian Front, Lieutenant General Telegrin, performed the forensic-medical examination of a male corpse (presumably the corpse of Hitler).

Results of the examination:

### A. EXTERNAL EXAMINATION

The remains of a male corpse disfigured by fire were delivered in a wooden box (Length 163 cm., Width 55 cm., Height 53 cm.). On the body was found a piece of yellow jersey, 25 x 8 cm., charred around the edges, resembling a knitted undervest.

In view of the fact that the corpse is greatly damaged, it is

Abbreviation for Chirurgisches Armeefeldlazarett.

difficult to gauge the age of the deceased. Presumably it lies between 50 and 60 years. The dead man's height is 165 cm. (the measurements are approximate since the tissue is charred), the right shinbone measures 39 cm. The corpse is severely charred and smells of burned flesh.

Part of the cranium is missing.2

Parts of the occipital bone, the left temporal bone, the lower cheekbones, the nasal bones, and the upper and lower jaws are preserved. The burns are more pronounced on the right side of the cranium than on the left. In the brain cavity parts of the fire-damaged brain and of the dura mater are visible. On face and body the skin is completely missing; only remnants of charred muscles are preserved. There are many small cracks in the nasal bone and the upper jawbones. The tongue is charred, its tip is firmly locked between the teeth of the upper and lower jaws.

In the upper jaw there are nine teeth connected by a bridge of yellow metal (gold). The bridge is anchored by pins on the second left and the second right incisor. This bridge consists of 4 upper incisors (2 1 1 2), 2 canine teeth (3 3), the first left bicuspid ( 14), and the first and second right bicuspids (4 5), as indicated in the sketch. The first left incisor ( [1]) consists of a white platelet, with cracks and a black spot in the porcelain (enamel) at the bottom. This platelet is inset into the visible side of the metal (gold) tooth. The second incisor, the canine tooth, and the left bicuspid, as well as the first and second incisors and the first bicuspid on the right, are the usual porcelain (enamel) dental plates, their posterior parts fastened to the bridge. The right canine tooth is fully capped by yellow metal (gold). The maxillary bridge is vertically sawed off behind the second left bicuspid ( 15 ). The lower jawbone lies loose in the singed oral cavity. The 'alveolar processes are broken in the back and have ragged edges. The front surface and the lower edge of the mandibula

² At a somewhat later date occipital parts of a cranium were found, quite probably belonging to Hitler's corpse.

are scorched. On the front surface the charred prongs of dental roots are recognizable. The lower jaw consists of fifteen teeth, ten of which are artificial. The incisors (2 1 [1 [2]) and the first right bicuspid (4]) are natural, exhibiting considerable wear on the masticating surface and considerably exposed necks. The dental enamel has a bluish shimmer and a dirty yellow coloration around the necks. The teeth to the left (4, 5, 7, and 8) are artificial, of yellow metal (gold), and consist of a bridge of gold crowns. The bridge is fastened to the third, the fifth (in the bridge, the sixth tooth), and the eighth tooth (in the bridge, the ninth tooth). The second bicuspid to the right (5) is topped by a crown of yellow metal (gold) which is linked to the right canine tooth by an arching plate. Part of the masticating surface and the posterior surface of the right canine tooth is capped by a yellow metal (gold) plate as part of the bridge. The first right molar is artificial, white, and secured by a gold clip connected with the bridge of the second bicuspid and the right incisor.

Splinters of glass, parts of the wall and bottom of a thinwalled ampule, were found in the mouth.

The neck muscles are charred, the ribs on the right side are missing, they are burned. The right side of the thorax and the abdomen are completely burned, creating a hole through which the right lung, the liver, and the intestines are open to view. The genital member is scorched. In the scrotum, which is singed but preserved, only the right testicle was found. The left testicle could not be found in the inguinal canal.

The right arm is severely burned, the ends of the bone of the upper arm and the bones of the lower arm are broken and charred. The dry muscles are black and partially brown; they disintegrate into separate fibers when touched. The remnants of the burned part (about two thirds) of the left upper arm are preserved. The exposed end of the bone of the upper arm is charred and protrudes from the dry tissue. Both legs, too, are charred. The soft tissue has in many places disap-

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peared; it is burned and has fallen off. The bones are partially burned and have crumbled. A fracture in the right thighbone and the right shinbone were noted. The left foot is missing.

## B. INTERNAL EXAMINATION

The position of the internal organs is normal. The lungs are black on the surface, dark red on the cut surface, and of fairly firm consistence. The mucous membrane of the upper respiratory tracts is dark red. The cardiac ventricles are filled with coagulated reddish-brown blood. The heart muscle is tough and looks like boiled meat. The liver is black on the surface and shows burns; it is of fairly firm consistence and yellowish-brown on the cut surface. The kidneys are somewhat shrunken and measure 9 x 5 x 3.5 cm. Their capsule is easily detachable; the surface of the kidneys is smooth, the pattern effaced, they appear as if boiled. The bladder contains 5 cc. yellowish urine, its mucous membrane is gray. Spleen, stomach, and intestines show severe burns and are nearly black in parts.

- NOTE: 1. The following objects taken from the corpse were handed over to the SMERSH Section of the 3rd Shock Army on May 8, 1945: a) a maxillary bridge of yellow metal, consisting of 9 teeth; b) a singed lower jaw, consisting of 15 teeth.
  - According to the record of the interrogation of Frau Käthe Heusermann it may be presumed that the teeth as well as the bridge described in the document are those of Chancellor Hitler.
  - 3. In her talk with Chief Expert of Forensic Medicine, Lieutenant Colonel Shkaravski, which took place on May 11, '45,3 in the offices of CAFS

³I asked N. Krayevski how it was possible for this date to appear in an autopsy report that had been written on May 8. He explained that the report had originally been written by hand; only later was it decided to add the statements of Heusermann. As was mentioned above, the delay between evidence and conclusion is absolutely normal.

No. 496, Frau Käthe Heusermann described the state of Hitler's teeth in every detail. Her description tallies with the anatomical data pertaining to the oral cavity of the unknown man whose burned corpse we dissected.

Appended: A test tube with glass splinters from an ampule which were found in the mouth of the body.

signed (Shkaravski)
Chief Expert, Forensic Medicine,
1st Byelorussian Front, Medical Service,
Lieutenant Colonel

signed (Krayevski)
Chief Anatomical Pathologist, Medical Service, Red Army,
Lieutenant Colonel

signed (Marants)
Acting Chief Anatomical Pathologist,
1st Byelorussian Front, Medical Service,
Major

signed (Boguslavski)
Army Expert, Forensic Medicine,
3rd Shock Army, Medical Service,
Major

signed (Gulkevich)
Army Anatomical Pathologist,
3rd Shock Army, Medical Service,
Major

#### CONCLUSION

Based on the forensic-medical examination of the partially burned corpse of an unknown man and the examination of other corpses from the same group (Documents Nos. 1—11), the Commission reaches the following conclusions:

1. Anatomical characteristics of the body:

Since the body parts are heavily charred, it is impossible to describe the features of the dead man. But the following could be established:

- a) Stature: about 165 cm. (one hundred sixty-five)
- b) Age (based on general development, size of organs, state of lower incisors and of the right bicuspid), somewhere between 50 and 60 years (fifty to sixty).
- c) The left testicle could not be found either in the scrotum or on the spermatic cord inside the inguinal canal, nor in the small pelvis.
- d) The most important anatomical finding for identification of the person are the teeth, with much bridgework, artificial teeth, crowns, and fillings (see documents).

#### 2. Cause of death:

On the body, considerably damaged by fire, no visible signs of severe lethal injuries or illnesses could be detected.

The presence in the oral cavity of the remnants of a crushed glass ampule and of similar ampules in the oral cavity of other bodies (see Documents Nos. 1, 2, 3, 5, 6, 8, 9, 10, 11, and 13), the marked smell of bitter almonds emanating from the bodies (Documents Nos. 1, 2, 3, 5, 8, 9, 10, 11), and the forensic-chemical test of internal organs which established the presence of cyanide compounds (Documents Nos. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11) permit the Commission to arrive at the conclusion that death in this instance was caused by poisoning with cyanide compounds.

signed (Shkaravski)
Chief Expert, Forensic Medicine,
1st Byelorussian Front, Medical Service,
Lieutenant Colonel

signed (Krayevski)
Chief Anatomical Pathologist, Medical Service, Red Army,
Lieutenant Colonel

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* Contradicto reports that Hitler shot

signed (Marants)
Acting Chief Anatomical Pathologist,
1st Byelorussian Front, Medical Service,
Major

signed (Boguslavski)
Army Expert, Forensic Medicine,
3rd Shock Army, Medical Service,
Major

signed (Gulkevich)
Army Anatomical Pathologist,
3rd Shock Army, Medical Service,
Major

Thus far the contents of Document No. 12. Before entering into the question of what corpse was being examined—a question left in abeyance in the document—let us consider Document No. 13, which records the results of the forensic-medical examination of a female corpse. The Commission came to the following conclusions:

1. Anatomical characteristics of the body:

In view of the fact that the body parts are extensively charred, it is impossible to describe the features of the dead woman. The following, however, could be established:

Consons.

- a) The age of the dead woman lies between 30 and 40 years, evidence of which is also the only slightly worn masticating surface of the teeth.
- b) Stature: about 150 cm.
- c) The most important anatomical finding for identification of the person are the gold bridge of the lower jaw and its four front teeth.
- 2. Cause of death:

On the extensively charred corpse there were found traces of a splinter injury to the thorax with hemothorax, injuries to

4 For complete text, see Appendix, Document No. 13.

one lung and to the pericardium, as well as six small metal fragments.

Further, remnants of a crushed glass ampule were found in the oral cavity.

In view of the fact that similar ampules were present in other corpses—Documents Nos. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11—that a smell of bitter almonds developed upon dissection—Documents Nos. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11—and based on the forensic-chemical tests of the internal organs of these bodies in which the presence of cyanide compounds was established—Documents Nos. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11—the Commission reaches the conclusion that notwithstanding the severe injuries to the thorax the immediate cause of death was poisoning by cyanide compounds.

In both cases the experts were faced with the most seriously disfigured of all thirteen corpses. Because of this obstacle to the examination two sentences need to be particularly stressed: "Splinters of glass, parts of the wall and bottom of a thin-walled ampule, were found in the mouth" (Document No. 12)—and "In the oral cavity . . . yellowish glass splinters . . . of a thin-walled ampule were found" (Document No. 13, Appendix). These findings permitted the Commission to come in their summary in both cases to analogous conclusions: Death was caused by poisoning with cyanide compounds.

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This conclusion is in no way contradicted by the splinter injuries in Eva Braun's body. These could not possibly have been inflicted on her in the bunker. Most probably they occurred during the burning in the garden, which was under artillery fire. Only shell splinters could have caused the injuries and the hemorrhage in the pleura.

Several versions are current concerning the story of the identification of the two corpses, some of them amusingly fictional. A few years ago the German illustrated magazine Stern published the account of an M.D., Dr. Arnaudow, a native of Bulgaria, who became a citizen of the West German Republic. He tells in great detail that he was the person who had been able to identify the corpses of Hitler and Frau Braun.

When I showed this account to the actual participants in the identification process, they responded with ironical smiles. Of course they remembered a young Bulgarian student whom they had met on May 9, 1945, at the Charité Hospital. There, Soviet investigators had appeared in search of the Chief of the Throat, Nose, and Ear Clinic, Professor Karl von Eicken, who was known to have treated Hitler for years. The young Bulgarian student offered to accompany the Soviet officers to Kurfürstendamm, where they wanted to track down Hitler's dentist, Professor Blaschke. In those turbulent days this was not an easy task, and Arnaudow acquitted himself honorably. Among the shelled and bombed-out houses he found the intact private office of Blaschke, but not Blaschke himself, who had fled. This ended the Bulgarian's mission.

The moment has come to introduce two Soviet officers who played a signal role in our story. They are Andrei Sevostyan-ovich Mirozhnichenko, Chief of Counter Intelligence in the 3rd Shock Army, and his deputy, Vasili Ivanovich Gorbushin, two Soviet citizens of the older generation who had been forced by the war to be endlessly on the road. If their biographical data had been exposed to the eyes of a Gestapo investigator, their names would immediately have been singled out for "Special Treatment." As sons of the working class, both were long-standing members of the Communist Party (Mirozhnichenko since 1930, Gorbushin since 1932); they were also officers of the

Cheka 1 (Mirozhnichenko since 1930, Gorbushin since 1938), devoting their lives to combating the enemics of the Soviet State.

At this point in the identification process, Vasili Gorbushin was entrusted with the search for witnesses, assisted by Major Bystrov, an experienced officer with a knowledge of German.

Gorbushin was from Leningrad. In the history of wars, the siege of Leningrad will live on as one of the most cruel and ruthlessly destructive operations. Today, there are voices who wish to excuse it as "military necessity." But at the time no one in Berlin was looking for an excuse for this crime. It was a foregone conclusion that the city bearing Lenin's name would be razed and its population doomed to starvation.

However, the citizens of Leningrad thwarted Hitler's calculations. Vasili Gorbushin, former Chief Foreman of the 2nd Mechanical Division of the famous industrial complex "Krasny Putilovets," survived the worst times of the siege, the winter months of 1941/42. His mission at the time was to counteract the German agents infiltrating the city. From March 1942 he worked in the Volkhov Sector, and from 1943 he was detailed to the Staff of the 3rd Shock Army. On May 9, 1945, Gorbushin's mission was to ascertain whether the corpses found in the garden of the Chancellery were really those of Adolf Hitler and Eva Braun.

Gorbushin's group decided to base their search on the recommendations of the medical investigators. The dissecting doctors had taken into custody jawbones with many artificial bridges, crowns, and fillings. All that was needed for an irrefutable identification were Hitler's dentists. Gorbushin relates:

In the morning of May 9, I went in search of Hitler's dentists. In Professor Blaschke's clinic we were received by a Dr. Bruck. When Bruck learned that we wanted to see his chief on a matter of importance to the Soviet Army Command, he

Abbreviation of Russian for the Soviet Security Service, later replaced by the GPU and eventually by the NKVD. told us that the Professor himself was not at home and asked whether an assistant of the Professor, Käthe Heusermann, might represent him.

I summoned her to an interrogation and had her fetched by the Bulgarian student.

"Where is the medical history on Adolf Hitler's teeth?" I asked Käthe Heusermann.

"Here, in the files," she answered.

Frau Heusermann quickly searched in the file box and pulled out a card which proved to be the medical history of Adolf Hitler. The entries gave evidence that the Führer had had very poor teeth in need of frequent repair.

We also needed the X-ray pictures of Hitler's teeth, but they were not at the clinic. When I asked where they might be, Käthe Heusermann answered that they ought to have been kept in Professor Blaschke's office in the Chancellery.

Wasting no more time in the clinic, we drove to the Chancellery, taking Käthe Heusermann along. Here we went down to the basement, found Professor Blaschke's dental office, and with Käthe Heusermann's assistance soon discovered X-ray photographs of the Führer's teeth and a few gold crowns that had been prepared, but time to put them to use had run out on dentist and patient.

Käthe Heusermann informed me that crowns and bridges for Hitler and Eva Braun had been prepared by a dental technician named Fritz Echtmann, whose address she knew. We found Echtmann at home. I explained the purpose of our visit and asked him to come with us. He was readily willing.

Frau Heusermann and Echtmann were interrogated by me separately. I was assisted by Major Bystrov.

In answer to my questions Käthe Heusermann and Fritz Echtmann described Hitler's teeth from memory in minute detail. Their information about bridges, crowns, and fillings corresponded precisely with the entries in the medical history and with the X-ray pictures that we had found. Next we asked them to identify the jawbones which had been taken from the

male corpse. Frau Heusermann and Echtmann recognized them unequivocally as those of Adolf Hitler.

In a similar procedure we next asked the dentists to describe Eva Braun's teeth. After they had both answered our questions exhaustively, we placed before them the gold bridge which had been taken from the mouth of the female corpse during the autopsy.

Käthe Heusermann and Fritz Echtmann declared without hesitancy that this prosthesis belonged to Eva Braun. Fritz Echtmann added that the special construction of the bridge prepared for Eva Braun was his own invention and that so far no dental prosthetist had used a similar method of attachment.

Next, our medical experts met again. After examination of the medical history, X-ray pictures, and the jawbone with the teeth of the charred male corpse which had been found on May 4 in the garden of the Chancellery, the experts came to the definite conclusion that these were Adolf Hitler's teeth.

We have every reason to believe in the trustworthiness of Gorbushin's account, since it has received documentary confirmation: the subsequently drawn up records of the interrogation. On May 9 Professor Eicken was interrogated by Colonel Mirozhnichenko and Gorbushin. Frau Heusermann was repeatedly interrogated, on May 10 by Gorbushin himself.² Here is the crucial part of the interrogation:

Question: Can you establish from the dental bridges that they belong to Hitler?

Answer: Yes, there is no doubt of it.

Question: We have shown you the dental bridge of an upper jaw and a lower jaw with teeth. Do you know to whom these teeth belong?

Answer: The teeth shown to me belong to the German Chan-

² Yelena Rshevskaya, who in 1965 published a report on the search for the leaders of the Third Reich, was interpreter during this interrogation. Cf. Yelena Rshevskaya, Hitlers Ende ohne Mythos (Berlin, 1967), pp. 90 ff.

cellor Adolf Hitler. The upper jaw on the left, behind the fourth tooth, exhibits a distinct trace which occurred when the gold bridge was sawed by the dental drill, at the time of the extraction of the sixth tooth. This extraction was performed by Professor Blaschke with my assistance in the autumn. . . .

All further evidence that these bridges are Adolf Hitler's tallies with those named by me before from memory, with the exception of the fourth lower right tooth, which I believed to be an artificial porcelain tooth. But the teeth you have shown me prove that this tooth is a natural one.

Question: Can you affirm that the teeth shown to you are Adolf Hitler's teeth?

Answer: Yes, I affirm that the teeth shown to me are Adolf Hitler's teeth.

The dental technician Fritz Echtmann confirmed Frau Heusermann's statements on May 11.3 On the same day, Frau Heusermann was interrogated by Dr. Faust Shkaravski. Here are his recollections:

On May 11, 1945, Hitler's medical history was sent to me from the aforementioned Field Hospital for Surgery, No. 496 in Buch. Käthe Heusermann, an assistant of Hitler's stomatologist, Professor Blaschke, was also brought to me. She had helped to prosthesize Hitler's teeth in her capacity as specialist in stomatology. I remember very clearly how frightened she was during the interrogation. However, the interrogation proceeded very smoothly, really like an ordinary conversation between doctors. I, a Soviet physician, was speaking with a German doctor. In the course of our conversation, which lasted between two and three hours, Frau Heusermann gladly ate some of our candy. Her fear soon evaporated. She de-

³ Later, as a Soviet prisoner, Echtmann produced sketches and descriptions of the jaws of Eva Braun, whose dental prostheses were made by him, and of those of Hitler, on whose dental prosthesis he collaborated.

scribed minutely the specific features of Hitler's dental prostheses and drew them with her own hand. I even started to argue with her, because I had overlooked one detail when examining the teeth and had miscounted the steel pins. She turned out to be right.

Having finished with the theoretical part of our conversation, we proceeded to the practical part, that is, I wanted to check the correctness of her statements against the prostheses themselves, which were in my desk. I took them out and placed them before Frau Heusermann. Frau Heusermann repeated everything again in detail and declared categorically that the prosthesis I had shown her was in fact Hitler's dental prosthesis. The picture was clear beyond doubt, for Frau Heusermann as well as for me as forensic expert.

After the interrogation of Frau Heusermann and Echtmann the forensic experts no longer doubted the identity of the corpses. I asked Professor Krayevski which detail of this memorable experts' report he remembered most clearly.

"Probably the smell of bitter almonds, which we all noticed. For an anatomical pathologist or a forensic physician this smell says unmistakably: Poisoning by cyanide compounds."

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I further mentioned to Professor Krayevski one particular detail which had been established at the dissection of Hitler's internal organs: the missing second testicle. In medical parlance this defect is known as monorchism. Krayevski remarked that monorchism is a fairly frequent phenomenon and as a rule is congenital: such a defect did not exclude a normal sexual life. I asked whether this might be the consequence of an illness. Himmler is said to have told Dr. Kersten that Hitler in his early years had contracted syphilis. According to Professor Krayevski, however, there is no connection between syphilis and monorchism.

This congenital defect of Hitler's had not been mentioned anywhere in the existing literature. But Professor Hans Kart con Hasselbach, one of Hitler's physicians, remembers that the

Führer always refused categorically to have a medical check-up.⁴ It is conceivable that this refusal was motivated by this physical abnormality.

Hitler died in the firm conviction that all traces of his physical existence had been destroyed. But Soviet shells and the unbearable smell of burning corpses kept his subordinates from following through in the execution of the Führer's last commands. Thus it became possible that the last (forensic-medical) opinion on Hitler was pronounced by Dr. Shkaravski, by Dr. Faust. Once upon a time Germany's greatest poet raised the name of Faust to a symbol of the triumph of human reason. Once again reason triumphed over madness.

Having concluded their work, the Commission under Dr. Shkaravski submitted its findings to the Military Council of the 1st Byelorussian Front.

## 12

Anne Frank was a child. Maria Rolnikaite, who was imprisoned in the Warsaw ghetto and left notes of similar impact, was also only fourteen years old. Among the victims of Babi Yar, of Lidice, there were many children—and a great many perished in Dresden.

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These few signposts may serve as a yardstick as we turn to the murder of the six Goebbels children. Six, it may be said, are not six hundred thousand. But murder is always murder. And even those historians who appraise the life of the former Reich Minister for Propaganda and National Enlightenment with an unprejudiced eye will not dare to affirm that Helga (born September 1, 1932), Hilde (April 13, 1934), Helmut (October 2, 1935), Holde (February 2, 1937), Hedda (May 5, 1938), and Heide (October 29, 1940) willingly chose their death.

In the chaos of events around May 1, 1945, the fate of these 4 Cf. H. D. Röhrs, Hitlers Krankheit (Neckargmünd, 1966), p. 71.

children escaped proper attention. But the example of the Goelbels family throws an appalling light on the abyss to which horror propaganda can lead even its perpetrators. Did Goebbels and his wife seriously believe that the Allies would wreak their vengeance on six children? The postwar period has refuted such conjectures. Not a hair was harmed on the heads of the children of Bormann, Himmler, Göring, and many other Party bigwigs.

Not everything can be explained by a fanaticism which knows no bounds. But a regime which welcomes murder as the means of self-assertion must in the long run damage its own soul. Whoever ceases to respect his neighbor as a human being will in the end cease to be a human being himself. His biographer Helmut Heiber believes that Goebbels wanted to put himself in the spotlight through the death of his children, to create for himself an aura, a legend, conducive to immortality, to surround his end with the "awe-inspiring grandeur of antiquity and a sense of fateful doom." 1

How were Goebbels' children murdered? Opinions differ. Some, among them Goebbels' erstwhile Secretary of State Werner Naumann, assert that Magda Goebbels herself-did the deed. Another version has it that their mother waited outside while the doctors administered poison to the children. Still others believe that we shall never know exactly what the actual proceedings were.

I do not wish to assert that the following documents throw a full light on the events. But they have one advantage: they were drawn up immediately after these events. The reader will notice that the eyewitness Dr. Helmut Kunz did not at first come out with the full truth. Then the Soviet Court of Inquiry subjected him again to a probing cross-examination.

### RECORD OF INTERROGATION

May 7, 1945. Lieutenant Colonel Vasilyev, Chief of Counter Intelligence, 4th Section, SMERSH, 1st Byelorussian Front, has

Helmut Heiber, Joseph Goebbels (Munich, 1965), p. 370.

#### CHARLES A. RAGAN, Jr., M. D.

Editor-in-Chief
MEDICAL TIMES
80 Shore Road
Port Washington, N. Y. 11050

Chairman, Department of Medicine College of Physicians and Surgeons of Columbia University

January 17, 1972

Hiller

Dear Doctor:

The recently published book, "The Mind of Adolf Hitler" by Cambridge psychiatrist Dr. Walter Langer, surfaces a proposition that our government should be having expert psychiatric "profiles" made of all international leaders -- such as the one Dr. Langer and three colleagues did on Hitler for the OSS in 1943.

These "long distance" analyses, of friends and foes alike, would advise U.S. politicians of the personalities with whom they would be negotiating. Such knowledge, Dr. Langer believes, might change our approaches and the net results -- supposedly for the better.

I'd like very much to know what you think about Dr. Langer's suggestion, and hope you'll take a few minutes to check off the following questions:

- Do you think it would be <u>possible</u> to do meaningful, accurate psychiatric evaluations of other <u>nations</u>' leaders?
   Yes /_/ No
- 2. If possible to do fairly accurate analyses, do you think the potential benefits to our country and the world would outweigh the potential dangers?
  // Yes // No
- 3. What dangers do you see from such "psychiatric diplomacy"?

Please use the reverse side for any additional comments you may care to make on Dr. Langer's proposal. We enclose a postage paid envelope and I look forward to hearing from you.

Sincerely yours,

IA SPECIAL COLLECTIONS

Charles A. Ragan, Jr

, J., M.

Editor-in-Chief

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MAZIWAR CRIMES DISCLOSURE ACT

Caller Jan 21 Feb 73

PMS 53 HITLER

OSLO, MAY 23, REUTER -- A NORWEGIAN DENTIST CLAIMED TODAY HE COULD PROVE THAT THE CHARRED BODY FOUND BY SOVIET TROOPS IN BERLIN IN MAY, 1945, WAS THAT OF ADOLF HITLER.

FERDINAND STROEM, A LEGAL-ODONTOLOGIST, SAID HERE TODAY THAT AFTER WORKING ON THE CASE SINCE 1945, HE NOW HAD FINAL EVIDENCE

THAT HITLER DIED IN A BERLIN BUNKER.

HE SAID HE WOULD SUBMIT A REPORT TO A MEDICO-LEGAL CONGRESS IN EDINBURGH, SCOTLAND, IN SEPTEMBER WITH ANOTHER NORWEGIAN DENTIST, PROF. REIDAR SOGNNAESS OF THE UNIVERSITY OF CALIFORNIA AT LOS ANGELES.

STROEM SAID, THE EVIDENCE INCLUDED A REPORT ON THE INTERROGATION OF HITLER'S DENTIST, HUGO BLASKE, PICTURES OF HITLER'S TEETH AND X-RAY PICTURES OF HITLER'S HEAD, TAKEN ON TWO OCCASIONS IN 1944, FOLLOWING THE ATTEMPT ON HIS LIFE ON JULY 20, IN HIS RASTEBURG HEADQUARTERS.

STROEM SAID EVERYTHING MATCHED. INCLUDING THE POSITION OF THE TEETH AND REPAIRS.

HE SAID HIS LOS ANGELES COLLEAGUE AND HIMSELF HAD SPENT MUCH TIME SEARCHING FOR THE X-RAYS WHICH WERE FINALLY FOUND BY SOGNNAES IN TWO U.S. ARCHIVES IN BALTIMORE AND MARYLAND.

STROEM SAID THE PICTURES WERE ORIGINALLY FOUND ON HITLER'S

PERSONAL PHYSICIAN, WHO LATER DISAPPEARED.

COOPERATING IN THE EFFORT TO PROVIDE THE FINAL PROOF OF HITLER'S DEATH WERE TWO OTHER DENTISTS, SOEREN KISERNIELSEN OF DENMARK AND BORIS FIALA. OF CZECHOSLOVAKIA.

STROEM SAID HE AND HIS COLLEAGUES WANTED TO SETTLE THE DISCUSSION ABOUT HITLER'S DEATH ONCE AND FOR ALL. REUTER WRM/VGA 0635

NATI WAR CRIMES DISCLOSURE ACT 2000 TA SPECIAL COLLECTION

RELEASE IN FULL

2000

#### Ausfertigung

Beschluss:

Es wird festgestellt, das

CHILSON

Adolf Hitler,

geboren am 20. April 1889 in Braunau am Inn, tot ist. Als Zeitpunkt seines Ablebens wird der 30. April 1945 15.30 Uhr festgestellt.

Berchtesgaden, den 25. Oktober 1956

Das Amtsgericht:
gez. Dr. Stephanus

Für den Gleichlaut der Ausfertigung mit der Urschrift: Berchtesgaden, den 25. Oktober 1956

Der stellvertretende Urkundsbeamte der Geschäftsstelle

des Artegerichts:

(Wellert)
Justizangestellte

Berchtesgaden, den 25. Oktober 1956

Der stellvertretende Urkundsbeamte der Geschäftsstelle
des Aufsgerichts:

(Wellert)
Justizangestellts

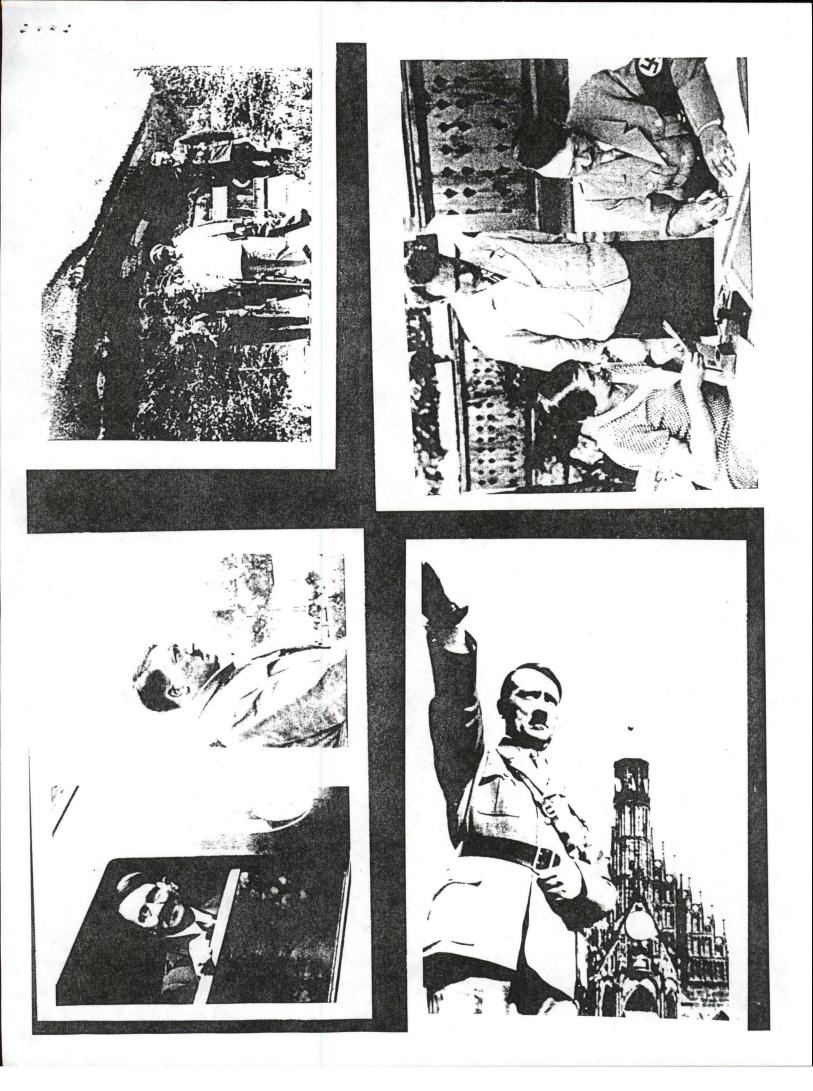
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# Probing the Mind of Der Fuhrer

#### Reviewed by John Mander

The reviewer is the author of "Unrevolutionary Society: The Power of Latin American Conservatism" and many articles about modern Germany.

Viewing the apparently endless flood of books about Nazism-we have had over 40 years of it by nowmight well cause the most resilient to despair. If we have not understood Nazism yet, and in particular the personality of Hitler, perhaps we never shall. But a book like William Carr's helps raise the spirits. Carr does not attempt to retell the whole story, but he does manage to give a most convincing picture of how Hitler's mind worked.

The paradox Carr wants us to face is that while Hitler had no grasp of economics in a conventional sense-and indeed despised economists - his actions were determined in large part by economic considerations. It is easy (but dangerous) to make Hitler look like a simpleton. Hitler believed, for example, that excessive use of fertilizers would ruin the soil of Germany. The solution, therefore, was more lebensraum for the German peasant, which meant war against

Russia so that the Ukraine might be settled by a supposedly expanding German population. (Ironically, recent statistics have shown that the German population has been falling over the past 60 years.) Hitler knew that Germany was not selfsufficient in military-economic resources: iron ore. manganese, copper, rubber and oil had to be imported if Germany was to have armed quickly. Germany would have had to export more goods to pay for these things. The resumption of a huge German export drive would have led to further intensive industrialization vet Hitler and all the leading Nazis regarded life on the land as "natural" and modern industrialization and life in big cities as undermining a nation's vigor.

How on earth, we may well ask, did a man with such notions contrive to run a modern state and launch a war which very nearly succeeded? One answer is certainly that Hitler was a shrewd judge of men, and in turning to the wellknown financier Schacht, who became Reichsbank president and economic minister, he made a masterly move. For Schacht was indefatigable in devising maneuvers-deficit financing, barter-trade-whereby Germany could finance her rearmament. Yet the time would come when even the

## **Book World**

ARMS, AUTARKY AND AGGRESSION: A Study in German Foreign Policy, 1933-1939. By William Carr. (Norton, 136 pp. \$7)

ingenious Schacht would run out of solutions, and Carr makes it clear that Germany's economy under Hitler was often far closer to the precipice than most foreign observers realized.

But Carr repeatedly insists that Hitler's actions, when analyzed in detail, are those of an ultra-cautious rather than a reckless man. It would often take Hitler months to arrive at a decision-like the murder of Brownshirt leader Roehm, or the invasion of Austria or Czechoslovakia. He cultivated a reputation for rapid, ruthless, dynamic decision-making-and indeed owed much of his success to this frightening image. But the reality was different: It is evident that the long periods of apparent lassitude noted by Langer and many others were in reality periods of withdrawn meditation and calculation.

Thus the cavalier attitude to economic matters was not quite what it seemed. For Hitler, knowing that "autarky" or self-sufficiency was impossible for a Germany within her frontiers. had his own solution which is quite clearly spelled out in

"Mein Kampf." Lebensraum in the East would not only make Germany agriculturally independent; the conquest of the Ukraine and other areas would provide the raw materials Germany would otherwise have to purchase from countries she did not control. For this reason, Hitler, unlike most other nationalists, had no interest in overseas colonies. Nor was he worried about Germany's highly unstable economic situation. That his solution was predicated on war did not trouble him; for the true Nazi, war was, after all, the invigoration of the race, a part of that necessary Darwinian process by which the fittest prove their ability to survive.

Timing was all-important because a long war was out of the question; that was how Germany had been beaten in 1918. By 1943, Hitler' reckoned, the warmaking capacity of her potential enemies would overtake Germany's. Her economic situation therefore demanded blitzkrieg, and victory had to be in the bag by 1942. Evil thinking, yes,

but perfectly rational and calculated.

And it nearly came off. But there were three major countries against which blitzkrieg could not work: Britain, Russia and the United States. By the end of 1941, Hitler found himself at war with all three powers. As Carr shows, Hitler was clever, but not clever enough. He underesti-Russia and the mated United States grotesquely, while probably overestimating Great Britain. We all have reason to be grateful for that, as we have for William Carr's admirably lucid demonstration of it.



# Magazines/Rad

The Magazine Reader

# Who Killed Hitler's Niece, Reconsidered

By Charles Trueheart Washington Post Staff Writer

Angela "Geli" Raubal was found dead and bloody in her bedroom in Adolf Hitler's Munich apartment on Sept. 19, 1931. She'd been shot in the chest with the gun found at her side—Hitler's gun. She was his half niece, nearly 20 years his junior and undoubtedly his mistress.

There was a clumsy coverup by Hitler's staff, terrified at the prospect of a scandal as the *Fuehrer* of the National Socialist Party was beginning his ascent to dominion *ueber Alles*. But Geli Raubal was, in fact, covered up—buried in Vienna with only a perfunctory autopsy. The official verdict: suicide.

Sixty years later, the dauntless Ron Rosenbaum wishes to resurrect the scandal. His tantalizing exploration of the case is in the April Vanity Fair, giving credit to many others who have made the Raubal mystery their life's work and obsession.

The questions surrounding what happened to the bewitching Geli-beginning with the basic one: murder or suicide?-would be familiar to anyone who follows Agatha Christie. But there are certain elements more reminiscent of James Ellroy's dark and twisted whodunits, notably evidence that Geli was suffering from the unspeakable sexual demands "Uncle Alfie" was making, and that she desperately wanted out. We learn from Rosenbaum that six of the seven women whom Hitler is said to have known intimately either committed suicide or made a serious stab at it. And we are made to wonder whether Hitler himself pulled the trigger, in cold calculation or frenzied passion, on poor Geli-perhaps (so goes one theory) because she was pregnant, and by a Jew.

This is kinky, kooky stuff, and its wherefores are probably destined to remain unanswered, particularly if Austrian authorities continue refusing to exhume Geli's remains. (More association with Hitler and Nazism the Austrians don't need.)

So why is Rosenbaum bothering—and why is his usual wryly cynical approach largely missing from this impassioned quest for answers? He seems to anticipate the question:

"Here's a man who would go on to murder millions, who made the Big Lie his essential mode of operation. But a young woman is found shot with his gun a few steps away from his bedroom, and Hitler gets the presumption of innocence because his friends say he wasn't



there at the time? Why give him a posthumous exoneration for *any* death without doing everything possible to hold him accountable?"

#### **Shortlist Season**

Vanity Fair, as it happens, heads the list of finalists for the 1992 National Magazine Awards. It won nominations in general excellence and six other categories, suggesting the breadth of the magazine's achievement after less than 10 years of publication: personal service, feature writing, public interest, design, photography, and essays and criticism. Among the nominees are Rosenbaum's article on suicide doctor Jack Kevorkian, two of Norman Mailer's columns, Gail Sheehy's menopause opus and Leslie Bennetts's report on child-molesting Catholic priests.

The New Republic, last year's general excellence winner in its circulation category (under 100,000), was nominated for the same award again, and for three others—twice for essays (by Michael Kinsley and Tatyana Tolstaya) and once for reporting (by Michael Kelly from the Persian Gulf War). TNR garnered the second-highest number of nominations.

National Geographic, another Washingtonbased magazine, was nominated (as it often is) in photography as well as in public interest ("The World's Food Supply at Risk," by Robert E. Rhoades) and general excellence. (Business Week and Time were the only other magazines with three nominations.)

Six other Washington publications are among 77 finalists in 14 categories: Washingtonian (general excellence); U.S. News & World Report for Michael Satchell's story on U.S.-owned factories despoiling Mexico (public interest); Congressional Quarterly, for "Where the Money Goes," December's whopper on the appropriations process (single-topic issue); Common Boundary, a Bethesda bimonthly that examines the intersection of psychology and spirituality, for an article on incest (personal service); Modern Maturity, the bimonthly of the American Association of

Retired Persons, for articles on various swindles (personal service); and Ranger Rick, the kids' magazine of the National Wildlife Federation (single-topic issue—on frogs).

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Who says Washington isn't magazine central?

Other salient points about the finalists for the awards, which will be given April 16: The proliferation of kid-oriented magazines was reflected in nominations to Kids Discover (twice), Creative Classroom and the aforementioned Ranger Rick. One of Time's nominations was for its provocative investigation of Scientology, and one of Business Week's for its cover story on astronomical CEO pay. Mother Jones was nominated for Scott Armstrong's report on U.S.-Saudi relations. The Atlantic and The New Yorker, which often dominate the nominations, were nominated only twice each, and Esquire-ditto-not at all. And The Angolite, published by inmates at a Louisiana penitentiary and chronic nominee of highminded judging panels, is a finalist yet again.

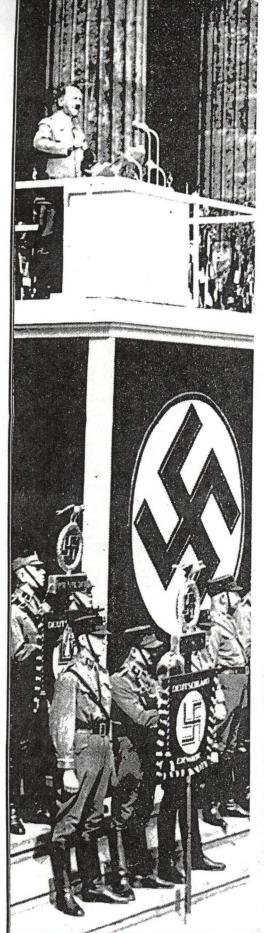
#### **Maxwell House of Representatives**

Corporate sponsorship of ostensibly sacred American institutions like bowl games and Smithsonian museums is now an accepted, if still outrageous, fact of life. John Rothchild, writing in the April/May issue of Worth, lets his warped imagination wander, and it comes to restrupon antic conjecture.

A rental-car company getting behind a document of democracy would give us the Dollar Bill of Rights. And each amendment could use an appropriate sponsor—the Time Warner First Amendment, the Smith & Wesson Second Amendment, the Jack Daniel's Fifth Amendment etc. You could have a First Union First Lady, a Hormel habeas corpus, a Pledge Pledge of Allegiance and a John Hancock Declaration of Independence.

Now you try. How about the Lockheed Pentagon or the R.J. Reynolds Department of Agri Sture, t 'Sring the money full circle?

~ 101



A firm believer in legwork, Pulitzer Prize winner John Toland traced secretaries, doctors, chauffeurs, military and civilian leaders, and members of the Hitler, Rohm, Ribbentrop, Hess, and Göring families. He drew their stories from them to produce a highly readable, dispassionate, and exhaustive biography of one of the most enigmatic figures of the 20th century. Mr. Toland is interviewed below, and his book, Adolph Hitler, is reviewed at right.

#### By Diana Loercher

Staff correspondent of The Christian Science Monitor

New York
To write his latest book "Adolph Hitler" (Doubleday),
historian John Toland interviewed more than 150 people
who were close to Hitler, consulted previously unknown or
unavailable documents, and unearthed buried information
and photographs that replace old myths with hard facts.
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The Pulitzer Prize-winning author ("The Rising Sun: The Decline and Fall of the Japanese Empire, 1936-45") has laced his hefty, 1,035-page tome with personal and political, major and minor, revelations about the man whom he describes in the first sentence of his book as "probably the greatest mover and shaker of the twentieth century."

A sampling:

- Hitler was treated by a psychiatrist for hysterical blindness during World War I.
- Despite his previous denials Albert Speer knew about "the final solution."
- Hitler feared one of his grandparents was Jewish and carefully worded the Nuremberg Laws to protect himself from this contingency.
- Konrad Morgan, an SS judge whom Mr. Toland interviewed in Germany and considers "the hero of my book," discovered the 'killing camps" in Poland, where the mass extermination of the Jews took place, and succeeded in closing five camps and bringing 800 cases of murder and corruption to trial.
- Because the news was leaking out, Heinrich Himmler made "secret speeches" to the Wehrmacht generals in 1943 telling them about the killing of the Jews so as to involve them. Within a short time the military, economic, and civil branches of the government all except the diplomatic corps knew about the killing camps in Poland.

 Hitler was the first head of state to promote modern urban planning and anti-pollution devices in cities.

The feisty, loquacious Mr. Toland, whose enthusiasm for historical accuracy approaches that of a bloodhound on the scent, avoids sensationalism and enjoys "putting pins in balloons." For example, Hitler was neither a house painter nor a sexual deviant. Mr. Toland's favorite debunked myth:



Leaving Landsberg Prison, 1924



Sealing Munich Pact with Chamberlain, 1938

"There's a German idiom, 'chewing the carpet,' which means the same as our 'crawling the walls.' Now when we say Nixon was crawling the walls, he wasn't really, but our reporters and even historians printed that Hitler literally chewed the carpet. The guy was mad, yes, but he didn't chew carpets."

#### 'Ordinary, uninteresting boy'

In his book Mr. Toland attempts to demystify Hitler and understand the man as a historical phenomenon. "Too many people treat him as a joke like Charlie Chaplin did, and that attitude is dangerous. Or if you treat him as a monster it's also like a movie, and you don't believe it . . . I've tried to replace the cartoon 'evil monster' with a human evil monster. You now see him as a person. I don't start him out as a child as a monster. I start him out as a child as if I had never known that he became a monster. . . . The interesting thing to me is how this seemingly ordinary and uninteresting boy develops into this man who almost takes over the universe. And the fact that he was a human being makes it only more horrible."

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It is apparent Hitler intrigues Mr. Toland, as he does most of us, not because he was an "evil monster" but because he was an insane genius. It was apparent during our



Historian John Willard Toland, whose latest book is titled Adolph Hitler, studied at Yale and at Williams College. His books include "The Last Hundred Days," "Battle: Story of the Bulge," and "The Rising Sun." He won Overseas Press Club awards in 1967 and 1970 and the Pulitzer Prize for nonfiction in 1970. He resides in Danbury, Connecticut.

interview that Mr. Toland felt quite ambivalent about Hitler, admiring him on the one hand and loathing him on the other.

The author continued animatedly, "I didn't think he was insane at first. I've written several books about Germany, and I've see the way he acted at meetings with diplomats and, my gosh, he was so clever. He outmaneuvered all of them. He won all of Europe either by diplomacy or by military means, and the first victories were his, not his generals'. . . He could be charming and witty; he had a photographic memory . . . and was one of the greatest orators of all time."

#### Hitler's two drives

But as he progressed with the book Mr. Toland became convinced Hitler was insane and that his anti-Semitism was at the root of his problem. "He had two drives," Mr. Toland said. "One was that he believed his mission in life was to lead Germany back to her former glory and to regain all the Eastern territories lost during World War I. Number



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two was that he believed it was his duty from God to destroy all Jews.

"A book in which Hitler presented his views on the Jews, 'The Secret Book,' published in 1928, is dismissed by most historians because it's dull.'' Mr. Toland said. "They don't see under the Nixonian language, where you say one thing and mean something else, that now he's talking about elimi-

nation of the Jews.

"The mistakes he made militarily took place because he thought he was the Messiah sent by God to eliminate the ... Jews.... He never in the world, in his entire life, regretted anything he had done. In fact, if you read his last words he says he is proud of what he has done and says that future generations will 'honor' me. Only a madman could think that."

Mr. Toland states emphatically in the foreword to his book that "Hitler was far more complicated and contradictory than I had imagined." The fact that Hitler actually believed he was doing good makes him such a mor-ally macabre and fascinating figure. Mr. Toland aptly quotes in the same paragraph a character in a novel by Graham Greene who observes, "The greatest saints have been men with more than a normal capacity for evil, and the most vicious men have sometimes narrowly evaded sanctity.

#### The Hitler tapes

Mr. Toland claims his book has no thesis and that his only conclusions were reached during and after the writing. For example, though he pretends to be neither psychiatrist nor psychohistorian, his discoveries about Hitler have inclined him to agree with Rudolph Binion's theory that con-nects the painful death of Hitler's mother from cancer while being treated by a Jewish doctor with his virulent anti-Semitism.

Mr. Toland's approach to history is that of an investigative reporter. A firm believer in legwork, he traced secretaries, octors, chauffeurs, military and civilian leaders, and mer bers of the Hitler, Rohm, Ribbentrop, Hess, and Göring families. He gained their confidence and drew their stories from them. In addition to the fresh material provided by other historians and government sources, the unique contribution of his biography of Hitler, as compared with Alan Bullock's "Hitler, A Study in Tyranny" or William Shirer's "The Rise and Fall of the Third Reich" is that Mr. Toland found these people and persuaded them to "The inner circle is never really known till afterwards

...," Mr. Toland said. "And of course in those days these people wouldn't have talked. I happened to get them at the proper time. . . . I think my book will be very useful to people in future days. That's why I have put my tapes in the Library of Congress. . . . The tapes will be made available as soon as I can arrange it to the satisfaction of the

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Munich Pact with Chamberlain, 1938



# His latest biography and its author, John Toland













Photos by Wide W

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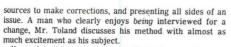
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He explained his thrust was to "find out everything and put it down. I've been criticized by some people, especially the intellectuals, because I write without thesis. . . I have a Japanese ideograph over my desk, and I look at it often. It says 'cleanse your mind.' I try to make my mind just a receptacle so that I don't let my prejudices and myself come into my writing. A lot of people don't like that. They like an author to lead them on. I don't. I believe it's my duty to tell you everything and let you draw your own con-. I keep my opinions to a minimum."

#### 'Stab in the back' theory

Despite the objective stance of his book, Mr. Toland does of course have his own opinions about Hitler and the Ger-

mans. He partly attributes Hitler's rise to power to Germany's defeat in World War I.

"His great political appeal," said Mr. Toland, "was the stab in the back' theory that Germans lost World War I not because of the military but because the strikers, the Communists, and the Jews back home had stabbed them in the . If it hadn't been for that state of mind Hitler back. . . . If it hadn't been for that state of mind Hitler couldn't have seized upon it. This was a nation thrown down to the bottom, a strong, proud, intelligent, hard-working people, and this madman just happened to get control of them. It was a tremendous stroke of ill luck for the world. "I don't think that anyone but Hitler could have done it. I've never seen in my study of history where one man really moved history. If there had not here Hitler there.

really moved history. . . . If there had not been Hitler there would not have been a Nazi party, there never would have been a final solution, there never would have been a war, I believe. The chances of this ever happening were one in a trillion trillion. And the fact that this one gifted madman should come into power at the same time that he had the possibility of eliminating all these people and of changing the world - the odds against it are unbelievable

Mr. Toland preferred not to comment directly on similarities between Hitler's regime and on recent political events in the U.S., but he did go so far as to say, "I found some rather startling parallels between Hitler's inner circle and Nixon's, between the supreme patriots who are devoted completely to their chief and believe the end justifies the means. . . . Both Hitler and Nixon knew that they were right for the country and that the country absolutely de-pended on them so anything they did was justified. . . .

"I don't think that a great man has to be ruthless. This has been a fallacy in American policy that ruthlessness is a must. Our presidents have been too powerful in the first place. I think we should have more of a chairman type. The trouble is that this whole myth about power corrupting is correct. I've seen it happen to such nice people....

There's a lurking Nazi in all of us. There's a lurking Hitler in the world.... To me the book is a cautionary tale bein the world. . . . so many people have forgotten Hitler."



With Göring during the war



With II Duce, Benito Mussolini

## Best view to date of Hitler's life

Adolf Hitler, by John Toland. New York: Doubleday & Co. 1,035

By Joseph G. Harrison

We shall never have a definitive biography of Adolf Hitler. Absolutely first-rate ones, yes (of which John Toland's is an admirable and outstanding example). But definitive, no. Hitler was too inextricably complex, too confusingly contradictory, too soaringly visionary at one moment and appallingly ruthless at the next – in short, too overtoweringly deviant from the human norm ever to be satisfactorily pinned down by pen.

The best we can look for is a gradual accumulation of judg-

ments and reports which can help us put Hitler and the National Socialist movement in a little clearer and deeper perspective in the hope that mankind can learn thereby.

Almost a century before Hitler assumed power in 1933 the sensitive German-Jewish poet Heinrich Heine wrote: "German thunder is truly German; it takes its time. But it will come, and when it crashes it will crash as nothing in history crashed before. A drama will be performed which will make the French Revolution seem like a pretty idyll. . . . Never doubt it, the hour will

When it came it indeed was the single greatest crashing in world history. Not the decline of the Roman Empire, not the invasion of the Huns, not the devastation of the 14th century's Black Death can be compared with the continents-convulsing effects wrought by that one disastrously warped but extreme genius. For, never doubt, Adolf Hitler was an evil genius, however much we loathe the burden of his deeds. Speaking of the qualities which gave Hitler "the mastery of all discussions," an Oxford-educated German statesman who knew him well spoke of "his infallible memory, which enabled him to answer with the utmost precision questions on the remotest problems under consideration; his presence of mind in discussions; the clarity with which he could reduce the most intricate question to a simple — sometimes too simple - formula; his skill in summing up concisely the results of a long debate; and his cleverness in approaching a well-known and long-discussed problem from a new angle.'

To these qualities were added an undeflectable will, mesmeric oratorical skill, the power to shut out all concepts which conflicted with his own, an almost uncanny ability to perceive the mental state of an individual or a multitude, and a personal mag-netism dominating almost all who met with him. Of him the wellknown and liberal American economist J. Kenneth Galbraith said as late as 1973, "Hitler also anticipated modern economic policy." And we know that as far back as 1924 Hitler had said that an effective way to cut unemployment would be to construct a national road network and mass-manufacture a small economical car, ideas which resulted in Germany's famous autobahns and the Volkswagen.

Patriotism has been termed "the last refuge of scoundrels," but in Hitler's case it was the first. In his twenties as a soldier in the German Army, his colonel wrote of him: "There was no circumstance or situation that would have prevented him from volunteering for the most difficult, arduous and dangerous tasks and he was always ready to sacrifice life and tranquillity for his Fatherland and for others." For it was the perversion of these otherwise admirable qualities which led him to the twinned malign convictions that Germany had the right to expand at its neighbor's expense and that "the Jew lives and serves his own law but never that of the people or the nation where he has become a citizen."

Although more than 30 years have passed since Hitler com-

mitted suicide in his Berlin bunker, the world owes it to its own safety and sense of decency to try to understand how such a scourge as Nazism could have fallen upon mankind. John Toland's biography is the best such source of information and judgment'we have had to date. Dispassionate in spirit, exhaustive in detail (it runs to some 450,000 words), smoothly readable, it spreads Hitler's life, his actions, his words before one, leaving it to the reader to draw his own conclusions. Thus the book is not a diatribe – beyond the more than sufficient condemnation which stem from Hitler's own deeds and words. Nor does the author avail himself of the almost limitless possibilities for psychological and pathological judgment. Yet the material is there in abundance for whoever wishes to probe more deeply into Hitler's inner mental

Joseph Harrison served as managing editor and chief editorial writer during a Monitor career spanning four decades.

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man whom it implicitly excoriates. George B. Hartzog Jr., 52, director of the National Park Service. Hartzog is known as a consummate politician, the last high-ranking Democrat in the Nixon Administration. Since his appointment in 1964, he has persuaded Congress to add 2.5 million acres to the

national park system.

In his eyes, the report focuses too narrowly on preservation. "Congress also mandated the Service to preserve lands for the enjoyment and benefit of the people," he told TIME Correspondent Bonnie Angelo last week. "Unless you are prepared to walk into parks with a pack on your back, Congress intended that there should be roads. The real crunch coming in this country is to articulate an environmental ethic to guide corporate and human conduct and this speaks basically to the issue that man is part of his environment. The practical problem is that we know exactly how many elk a park can handle ecologically, but not how many people. I have said 'No more physical facilities' until I find out the answer.'

At week's end, the 500 experts attending the conference settled into the Grand Tetons Lodge for a five-day debate on just that: how to bring urban man and unspoiled nature into some sort of balance.

#### Pullman's Lot

Donald E. Pullman, a home-improvement contractor, is facing a herculean labor. In the dead of several nights, someone dumped some 8,000 worn-out automobile tires on his oneacre building lot in Herndon, Va., near the Fairfax-Loudoun county line. The authorities threatened Pullman with a jail sentence or a \$300 fine for operating an illegal dump unless he quickly got rid of them. Easy, thought Pullman at first. He

would simply give them to Fairfax County for landfill. "We're all sympathy," said the county engineer. "But tires don't make good material. Unless they're chopped up, they keep coming to the surface after being buried." It just so happens that the county does not

have a tire-shredding machine, and would charge Pullman 50¢ per tire to remove them or \$4,000 for the lot.

Pullman soon grew desperate. He discovered that the county's air-quality laws forbid burning tires and that the "carcasses," as they are called, were much too old to give away to any tire-recapping firm. It occurred to him to pay the \$300 fine and turn the tires over to the county. But the local judge has suspended the fine because the county does not know what to do with the tires either. "Everything I've looked into is illegal or expensive," sums up Pullman.

His only consolation to date is that he is not alone. According to the Institute of Solid Waste, there are about 200 million old tires lying around the

U.S. countryside.

#### The Two Hitlers

First he poisoned his favorite dog Wolf. Then he took his new wife to his private quarters and sat down on a sofa beside her. Before them was a coffee table on which were a vase of roses, a vial of cyanide and his 7.65 Walther automatic pistol. He did not use the gun. Instead he swallowed the cyanide, and as he struggled for air, his wife shot him in the left temple with her own weapon, a 6.35 Walther. Then she poisoned

According to Williams College Historian Robert G.L. Waite, that is how



**UNITY MITFORD IN 1940** Germany was his bride.

Adolf Hitler and Eva Braun died in Berlin in 1945. Their bizarre deaths came as no surprise to Psychoanalyst Walter Langer. Two years earlier, he had predicted the German leader's suicide in a secret study prepared at the request of the Office of Strategic Services. Intended as an aid to Allied war planners, the study was classified "secret" and tucked away in the National Archives for years. Now it has been declassified and will be published this week as The Mind of Adolf Hitler (Basic Books; \$10). In a postscript to the book, Waite praises Langer's use of psychoanalytic principles to investigate Hitler's psyche. The technique, he says, led not only to predictions of uncanny accuracy but to insights never provided by historians relying on traditional research methods.

Langer, who is now retired and living in Florida, tapped three major sources: he conducted exhaustive interviews with people who had known Hit-

ler; he used "The Hitler sourcebook" (1,100 pages of biographical data compiled by three analytically trained assistants); and he carefully studied Mein Kampf. His conclusion: Hitler was "probably a neurotic psychopath bor-dering on schizophrenia," or, in simpler terms, the Führer was not insane but was emotionally sick and lacked normal inhibitions against antisocial behavior. A desperately unhappy man, he was beset by fears, doubts, loneliness and guilt, and spent his whole life in an unsuccessful attempt to compensate for feelings of helplessness and inferiority.

Although Hitler tried to portray his early years as serene, Langer postulated from Hitler's character and writings that his father must have been a drunken, menacing brute. (Interviews in the 1950s with neighbors of the Hitler family substantiated this professional hunch, Historian Waite reports.) Because children view the universe in the light of their home experience, Hitler probably saw the whole world as "extremely dangerous, uncertain and un-

ADOLF HITLER PLAYS WITH HIS DOG He begged Rene to kick him.

just." This was the origin of his sense of powerlessness.

Even more devastating to Hitler was a feeling of inferiority that stemmed in part from sexual difficulties. Hitler was tormented by fear of genital injury.* He was uncomfortable with women and often said he would never marry because Germany was his only bride. Though Hitler was "probably impotent," Lang-*What Langer could not know when he made his study was that Hitler's genitals were malformed. After an autopsy in 1945, Russian doctors reported that "the left testicle could not be found, either in the scrotum or on the spermatic cord inside the inguinal canal, or in the small pelvis." Such a deformity is not uncommon and has no important physiological consequences, but it causes serious emotional disturbances in some men.

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er found no reliable evidence of overt homosexuality. "His perversion," Langer wrote, "is an extreme form of masochism in which the individual derives sexual gratification from having women urinate or defecate on him.'

One woman claimed to have shared a perverse relationship with Hitler: his niece, Geli Raubal. Their liaison caused much gossip and ended in Geli's mysterious death—perhaps by her own hand, perhaps by Hitler's. At least one other woman admitted to firsthand experience of Hitler's masochism, though in a less extreme form. The actress Rene Mueller told her director that on an evening when she had expected to have intercourse with Hitler, he instead threw himself on the floor, begged her to kick him and became excited when she finally complied. Rene later killed herself. According to Langer, Eva Braun tried twice to take her life before her final successful attempt, and another Hitler intimate, Unity Mitford, also tried suicide. "Rather an unusual record for a man who has had so few affairs with women," Langer wryly observed.

At first Hitler accepted his fate passively. In Vienna before World War I, he could have supported himself modestly by painting watercolors, but he chose to live in poverty, sleep in flophouses, and beg for money on the street. "He seemed to enjoy being dirty and even filthy," Langer said. After the defeat of Germany in World War I, Hitler began to feel it his mission to lead his country to greatness, and he invented a new personality for himself that was strong enough to do it. This "Führer personality," Langer noted, "is a grossly exaggerated and distorted conception of masculinity" and "shows all the ear-marks of a reaction formation created unconsciously as a cover-up for deeplying tendencies that he despises.

Hitler found a second way of freeing himself from these tendencies: he attributed them, along with everything else that he hated and feared, to the Jews. The Jew became a symbol of sex, disease, his perversion-and even the tormenting guilt that perversion caused him. Conscience, he ranted, was "dirty and degrading," "a Jewish invention," and "a blemish like circumcision." Hitler, Langer wrote, getting rid of Jews means getting rid of his own unconscious inner difficulties.

To Langer, the difference between Hitler and other psychopaths was "his ability to convince others that he is what he is not." He could never quite convince himself, however, because the Führer personality never permanently supplanted his old self. Hitler, Langer said, "is not a single personality but two that inhabit the same body. The one is very soft and sentimental and indecisive. The other is hard, cruel and decisive. The first weeps at the death of a canary; the second cries that 'there will be no peace in the land until a body hangs from every lamppost!"

That duality led to the horrible ex-

cesses that occurred in Nazi Germany's twilight. "As Germany suffers successive defeats, Hitler will become more and more neurotic," Psychoanalyst Langer warned the OSS. "Each defeat will shake his confidence and limit his opportunities for proving his own greatness to himself. He will probably try to compensate for his vulnerability by stressing his brutality and ruthlessness.

Langer's 1943 prediction is a description of what actually happened in 1945, Historian Waite writes. As it became increasingly evident that Hitler could not vanquish the Allies, "he man-ufactured ruthless 'victories' over the Jews in the gas ovens." At the same time, he vowed to destroy Germany itself. "Not a German stock of wheat is to feed the enemy," cried a Hitler-approved editorial, "not a German hand to offer him help. He is to find nothing but death, annihilation and hatred."

UNDERGOING MORITA THERAPY

#### Four-Walls Treatment

Just as a country's artistic and social institutions usually reflect its particular outlook on life, the kind of psychotherapy that is practiced in a nation often expresses its characteristic philosophy. Morita therapy,* for instance, is a uniquely Japanese creation. Last month many Westerners heard about it for the first time when Psychiatrist Noatake Shinfuku described it at a psychological convention in Tokyo.

The treatment is most often used for a group called the shinkeishitsu (nervous ones), who suffer from anxieties, phobias, obsessional states and hypochondria. Hospitalized for a month or so, a patient spends the first week in an "isolation hell," lying in bed doing nothing except "facing his sufferings all day long." During the second week, he does

*Named for the late Shoma Morita, the Tokyo psychiatrist who developed it.

light work such as gardening or sweeping. In the third he undertakes harder physical tasks, and in the fourth he begins to go out into society, perhaps to

shop or just walk around.

Even during the isolation stage, a doctor or aide is always at hand. He tries to avoid conversation, but maintains contact with the patient through personal communication beyond words." Explains Psychiatrist Shinfuku: "Buddha was silent. Kasho [one of Buddha's disciples] heard nothing, and yet he apprehended all."-

The doctor also makes written responses to a diary that the patient keeps. If a patient writes, "I worked well today," the doctor may respond, "I am not sure you worked well, yet work is important. Try to work only for the sake of working." Or if the shinkeishitsu writes, "I can't believe I am getting better," his psychiatrist may advise, "When

you are not sure, please suffer-don't try to get rid of

the suffering.

In fact, one of the main aims of the treatment is to persuade the patient not to try to eradicate his symptoms by force of will. Instead he is encouraged to establish "control without control." The idea is not to understand the symptoms and their origins in the Freudian sense, or even necessarily to get rid of them. As one Japanese ex-plains: "Once you are friendly with your symptoms and accept them as a reality, you find yourself cured—able to function -whether or not you still have them."

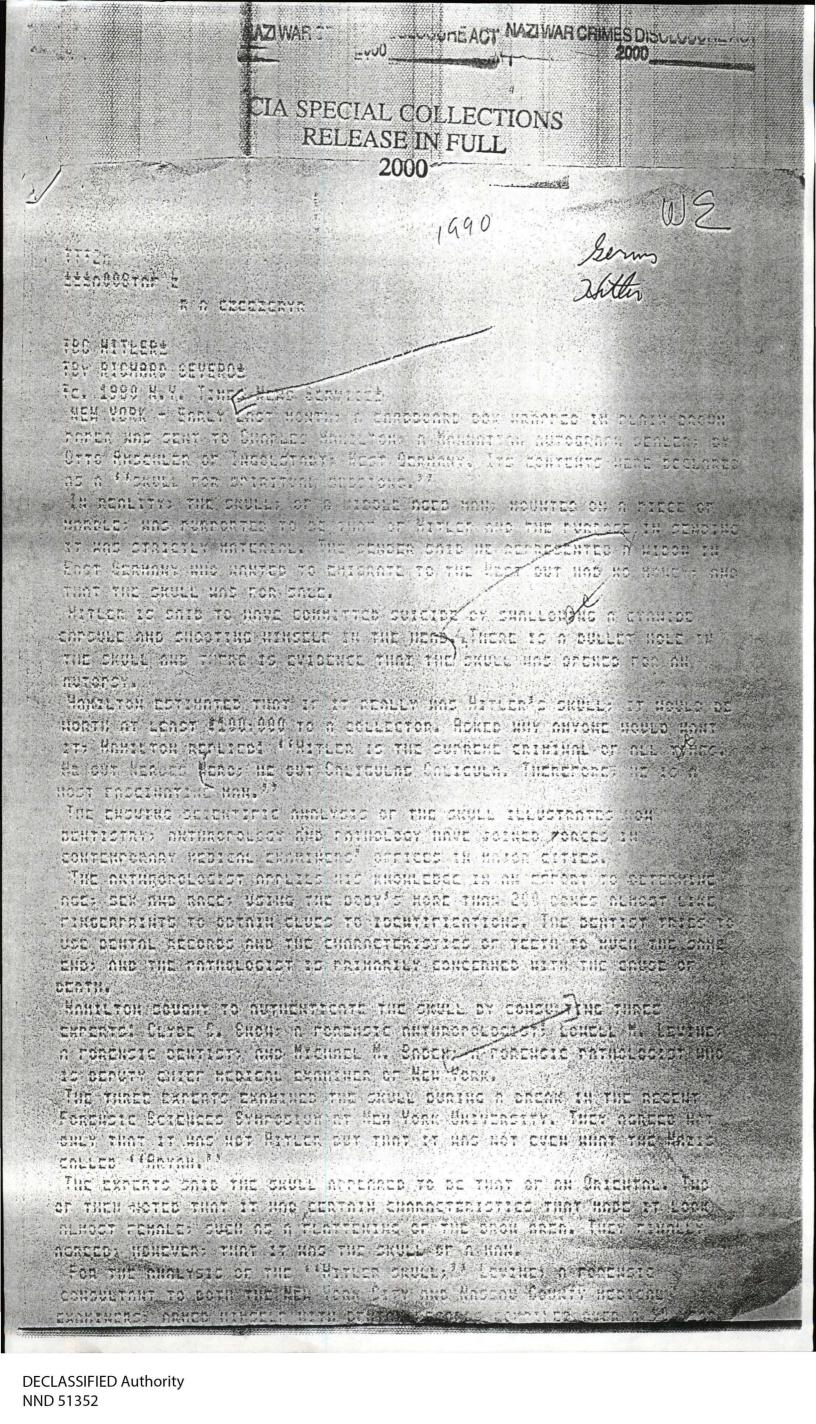
According to Shinfuku, Morita therapy has brought about this kind of cure for thousands of Japanese neurotics. Typical of those who have been helped is a high

school girl unable to study because irrelevant ideas kept crowding into her mind. But after two months' treatment by Shinfuku, she was well: "There were still many ideas in her mind that were irrelevant to her studying, but neverthe-

less she was able to study."
In Shinfuku's view, "Morita therapy is superior to other treatments for this type of patient," and should be added to the long list of Japanese exports to the rest of the world. Some Westerners suggest that Morita might be appropriate for the increasing number of Americans who are attracted to contemplative philosophies like Zen Buddhism. Others believe that the method can work only with Oriental patients, whose culture fosters not active struggle against the world but passive acceptance of things as they are. In fact, say some psychiatrists, the increasing Westernization of Japan may make Morita decreasingly effective even there.

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